the COIN DEALER CON QUARTERLY III newsletter

Vol. XIII No. 3

March 12, 2004

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The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly *Greysheets* included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

SPOT PRICES AT QUARTERLY PRESS TIME:

Silver \$6.76 Gold \$392.90

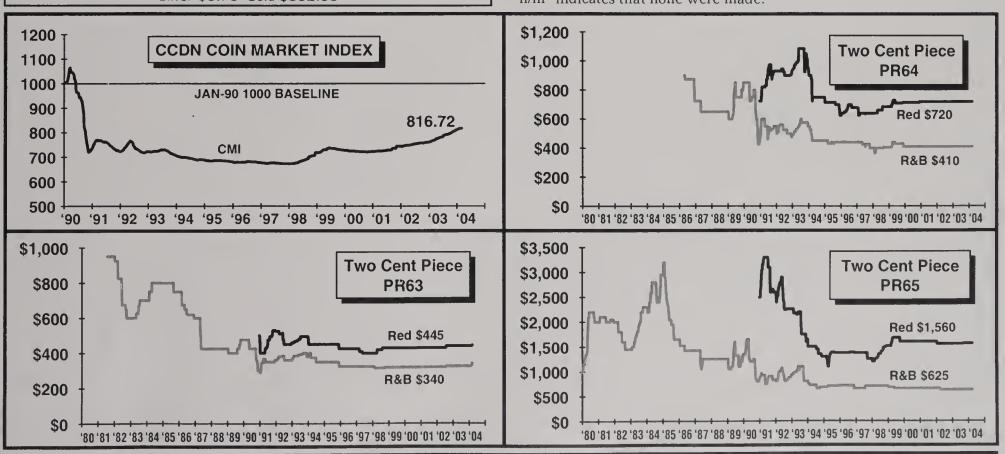
Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoringall possiblesight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the gradingmust adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect last-known information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of **sight-seen** trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde (" \sim ") indicates no reliable pricing information is available; an "n/m" indicates that none were made.



the COIN DEALER newsletter

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EXECUTIVE DIRECTOR Pauline Miladin
PUBLISHER Shane Downing
EDITOR Keith M. Zaner
CIRCULATION & ADVERTISING Betty Morris
City

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	a 0 Months \$54.00	a 1 1 cm	oo az rems v	1 (/2.0)
	Name			
4	Address			

FOUR DOLLAR GOLD

	VF20	XF40	AU 50	AU58	PR60	PR61	PR62	PR63	PR64	PR65
No. Proceeding Print	3111	35 1(1)	40 000	44,000	50 000 +	69 000	73 000	83 000	13 ()()()	11 K
ATRIC HIS	3 100	71 100	90 100	92 500	95,000	105K	125K	140K	17. K	28 /K
H=	100,000	59 1100	64 000	67 500	73,000	80,000	87 000	115K	145K	+ 210 K
s C H	11 K	120 K	150K	160K	175K	195K	230K	295K	315K	41111

				HALF	EAGLE	:S				
Capped Bus	st to Right	t 1795—18	807							
	F12	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65
mall Eagle										
over =	8 500 8 700	12,500 12,750	15,000	+ 20,000 + 25,000	+ 25,000	+ 30,000		110K	160K	20я.
79 1° Stars	9 750	14,000	16,500 24,000	47,500	+ 34,000 75,000	+ 50,000 110K	72,500	130K	~ ~ ~	~ ~
797 In Stars	9 000	13,000	20,000	37,000	75,000	100K	~~~	~ ~ ~	~~~	~ ~
798	70,000	120K	220K	290K	~~~	~ ~ ~	~~~	~ ~ ~	~~~	~ ~
Teraldic Eagle										
795	6,400	9,750	14,750	31,500	44,000	65,000	72,500	135K	210K	279
797 7 over 5 797 16 Star Obverse	6,300	9,250	15,500	42,500	77,500	120K	~~~	~~~	~~~	~ ~
	~~~	~~~	~~~	~ ~ ~	~~~	~ ~ ~	~~~	~~~	~ ~ ~	~ ~
798 Small 8 798 Large 8 13 Stars	2,050	2,600	3,550	8,250	12,500	16,000		50,000	~ ~ ~	~ ~
798 Large 8 14 Stars	2,000 2,150	2,500 2,800	3,150 5,100	6,150 12,500	8,200 27,500	+ 12,750	+ 21,000	~ ~ ~	~~~	~ ~
799	2,075	2,500	3,250	5,850	+ 8,000	+ 12,000	+ 22,000	+ 40,000	70,000	90.0
800	2,000	2,400	2,700	4,650	+ 5,200	6,350		+ 16,000	+ 32,500	~ ~
8 2 2 over 1	2,000	2,400	2,700	4,600	+ 5,200	6,350	+ 7,800	+ 12,100	+ 21,350	85,0
8 3 3 over 2	2,000	2,400	2,700	4,600	+ 5,200	6,350		+ 12,100	+ 21,000	75,0
8)4 Small 8	2,000	2,400	2,700	4,600	+ 5,200	6,350		+ 12,500	+ 31,000	~ ~
804 Sm 8 over Lg 8	2,000	2,400	2,700	4,600	+ 5,300	7,000	+ 11,500	+ 22,000	+ 40,000	~ ~
805 Bainted Ton 6	2,000	2,400	2,700	4,600	+ 5,200	6,250		+ 12,100	+ 30,000	80,0
806 Pointed Top 6 806 Round Top 6	2 025	2,450	2,750	4,650	+ 5,200	6,400		+ 17,500	+ 35,000	~ ~
807	2 000	2,400 2,400	2,700 2,700	4,600 4,600	+ 5,200 + 5,200	6,250 6,350		+ 12,000 + 12 500	+ 21,000 + 21,500	75,0 77,5
0 10				4,000	7 3,200	0,500	1 7,000	12 300	1 22,000	17,5
Capped Bus	st to Left.	1807 - 18	12 QUA	ARTERLY prices	s are based on cu	irrent grading	standards.			
807	1,500	1,750	2,300	+ 3,700	+ 4,400	+ 4,960		+ 10,400	+ 18,000	44,0
808 8 over 7	1,550	2,400	2,750	4,100	+ 6,500	+ 8,750		+ 19,000	39,000	~ ~
808 809 9 over 8	1,500 1,500	1,750 1,750	2,300 2,300	+ 3,700 + 3,700	+ 4,400 + 4,400	+ 5,050 + 5,050	+ 6,800 + 6,400	+ 12,500 + 12,000	+ 23,500 + 22,000	72,50 ~ ~
810 Sm. Date, Sm. 5										
810 Sm. Date, Tall 5	7,000 1,525	16,500 1,775	25,500 2,325	36,000 + 3,750	50,000 + 4,450	75,000 + 5,100	+ 7,000	+ 12,500	30,000	~ ~
810 Lg. Date, Sm. 5	10,000	18,500	27,000	45,000	60,000	90,000	~~~	~ ~ ~	~ ~ ~	~ ~
810 Lg. Date, Lg. 5	1,500	1,750	2,300	+ 3,700	+ 4,400	+ 4,960	+ 6,400	+ 10,000	+ 15,500	52,5
811	1,500	1,750	2,300	+ 3,700	+ 4,400	+ 4,960	+ 6,400	+ 10,000	+ 18,000	~ ~
812	1,500	1 750	2,300	+ 3,700	+ 4,400	+ 4,960	+ 6,400	+ 10,000	+ 17 000	45,0
Capped Bus	st 1813—	1834 Retail	customers shou	ald not expect to	be able to purcl	hase coins at tl	ne wholesale level	s presented in th	ne QUARTERLY.	_
arge Size	1.750	2.000	2 500	3 900	+ 4,500	5 700		+ 9,750	18,000	53,50
813 814 4 over 3	1,750 1,800	2,000 2,075	2,500 2,600	+ 3,800 + 4,100	+ 4,900	+ 5,700 + 7,150		19,000	+ 18,000 32,500	67,50
815	27,500	38,500	60,000	95,000	110,000	120K	135K	150K	165K	190
818	1,775	2,025	2,500	+ 3,950	+ 4,700	+ 5,850		16,000	27,000	52,5
818 5D over 50	2,100	3,750	4,750	8,000	+ 10,500	15,000	+ 18,500	32,000	40,000	68,5
819	7,000	12,000	20,000	28,000	35,000	45,000	55,000	65,000	70,000	~ ~
819 5D over 50	4,000	8,000	16,000	27,000	35,000	50,000	57,500	65,000	~ ~ ~	~ ~
820 821	1,800 4,200	2,050	2,650 15,000	+ 4,100 22,000	+ 4,900 35,000	+ 7,600 52,000		17,500 + 110K	28,000 120K	52,5 + 135
822	4,200 400K	10,000 750K	1 MIL	22,000	35,000	22,000	70,000	~ ~ ~	~~~	~ ~
823								+ 25,000	+ 42,000	~ ~
824	1,800 3,600	2,450 7,500	3,400 11,500	+ 5,200 16,000	+ 6,600	+ 11,850 27,500		+ 25,000	62,500	~ ~
825 5 over 1	3,750	6,000	8,500	14,000	22,000	27,500		+ 50,000	72,500	~ ~
825 5 over 4	~ ~ ~	~~~	~~~	225K	235K	250K	260K	275K	~~~	~ ~
826	2,650	5,500	6,750	10,500	14,500	18,000	+ 24,000	+ 34,000	46,500	72,5
827	4,100	7,000	9,000	14,000	18,500	25,000		+ 50,000	55,000	87,5
828 8 over 7	11,000	20,000	30,000	60,000	75,000	90,000		160K	200K	~ ~
828 829 Large Date	4,000 11,000	9,000	14,000 30,000	22,000 50,000	32,500 70,000	47,500 80,000		75,000 140K	90,000 165K	~ ~ 21(
mall Size	11,000	20,000	30,000	30,000	70,000	10,000	TOOK	14011	100K	210
829 Small Date	26,750	37,500	60,000	75,000	85,000	100K	120K	150K	180K	250
830	10,500	13,000	15,500	17,500	20,500	29,000		48,500	72,500	158
831	10,500	13,000	15,500	18,000	21,500	30,000		52,500	74 000	155
832 12 Stars	30,000	45,000	65,000	85,000	~ ~ ~	~ ~ ~	~~~	~~~	~ ~ ~	~ ~
832 13 stars	10,500	13,000	15,500	17,500	20,500	29 000	36,500	54,000	77,500	~ ~
833 Large Date	10 500	12 000	15 500	17 500	20.56	29 000	36 500	48 000	72,000	160

#### 18,000 85,000 17,500 17,500 18,500 17,500 18,000 1833 Large Date 1833 Small Date 1834 Plain 4 1834 Crosslet 4 13,000 13,500 13,000 13.000 15,500 16,000 15,500 15,500 29,000 30 000 ~ ~ ~ 36,500 40,000 72,500 77.000 48,500 55,000 Classic Head 1834 – 1838 650 4,000 700 650 285 1,200 285 400 2,000 410 400 35,000 50,000 39,000

29,000

48,000

72,000

160K ~ ~ ~ ~

36,500

Liberty Hea	d 18	39 —	1908	Many	issues	within the	se Qua	irterly page	es tra	de very infre	equen	tly; These a	re the	last known	prices	for these ra	arer issues.	
1838 D		850		1 125		2 500	+	6,000	+	12,000	+	17,000	+	25,000		~~~	~ ~ ·	~ _ ^
1838 C		900		1.400		2,800		7.800		15,000		28,000		48,000		75,000	~ ~	~ ^
1838	4	210	+	285	+	400	+	650	+	1,450	+	2,700	+	3,600	+	6,900	+ 9,40	0 39
1837	+	210	+	285	+	425	+	900	+	1,600	+	2,600	+	4,000		9,000	18,00	0 1
		210	1	200	7	400												

	VF20		XF40	AU50	AU58	M560	M562	MS63	W1564	M305	PROU	PK03	PK04	1.100
No Motto														
839	200		350	850	1,600	2,900	4,500	+ 16,500	29,000	~~~	~~~	~ ~ ~	~ ~ ~	~~~
439 C	+ 1.050		1,950	4,250	7,000	14,500	25,000	49,000	~~~	~~~	n/m	n/m	n/m	n/m
339 D	+ 1.050	)	1,600	3,750	6,750	13,500	27,000	~~~	~~~	~~~	n/m	n/m	n/m	n/m
Mail:	170		260	925	1,650	2,700	3,700	7,750	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
	+ 1.050	1	1.850	5.000	10,000	18,000	31,000	50,000	85,000	~~~	n/m	n/m	n/m	n/m
D D	+ 1.050	+	1.500	4.900	6,750	+ 11,000	24,500	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
0	230		625	1,325	3,000	8,000	13,500	29,000	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1.1.5	280		670	1,300	2,000	3,650	5,300	7,900	18,000	~~~	~ ~ ~	50,000	~ ~ ~	~ ~ ~
The contract of the contract o	+ 1.000		1.400	+ 2,250	6,000	11,750	23,000	35,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
D	+ 1.056		1.400	+ 2,350	5,750	10,500	13,500	20,000	- 34,000	66,000	n/m	n/m	ก/กา	n m
III - Le ri	270		800	2,300	5,000	10,000	12,000	17,500	29,000	57,000	~ ~ ~	60,000	~~~	~ ~ ~
Mall Laure Levers	500		1.450	2.100	4 500	7,900	13,000	18,500	~~~	~ ~ ~	n/m	n/m	n/m	n m
C P	6 500		16,500	31 000	47,500	- 80,000	150K	~ ~ ~	~~~	~~~	n/m	n/m	n/m	nin
L C D	+ 1 006		1,450	2,450	6,250	12,500	17,500	29,000	- 43,000	~ ~ ~	n/m	n/m	n/กา	n m
HILD HAR DE	. 1399		1,400	+ 2,300	+ 5,250	11,000	+ 13,400	~~~	~~~	~~~	n/m	n/m	n/m	n m
July 12 Investigation	1.600		4 200	9.500	17.000	35,000	~~~	~ ~ ~	~~~	~~~	n/m	n/m	n/m	13 911
982 C	7-6		1 17%	7 (00)	11 000	16 000	21 500	32 000	~~~	~ ~ ~	n/m	n/m	n/m	n m

#### HALF EAGLES

Liberty Hea	VF20		. <b>ソし</b> の F40		U50	A	U58	MS	660	M	S62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 C	160 + 1,000	+	190 1.400		255 2,800		450 5,250		1,375 8,500	+	2,700 13,750	7,500 + 25,000	15,000 + 50,000	31,000	~ ~ ~ .	~ ~ ~ ~	*   1, *	9-91
1843 D 1843 O Small Letters 1843 O Large Letters	+ 1,050 370	+	1,400 1,000	+	2,300 1,550	+	5,000 5,500		8,500 14,000	-	14,250 22,500	18,000 36,000	41,500 ~~~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r n/r
1844 1844 C	185 160 + 1,000		825 175 2,175		1,450 270 4,700		4,200 490 7,750		8,750 1,450 16,000	+	2,450 21,000	20,500 6,750 31,000	- 32,000 21,500 ~~~	~ ~ ~	n/m	n/m	n/m ~ ~ ~	n/r
1844 D 1844 O	+ 1,050 + 1,050 190	+	1,400 275	+	2,300 435	+	5,000 1,600		8,000 3,000		10,500 4,500	+ 19,000 10,500	~ ~ ~ ~ ~ ~ 18,000	31,000	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r n/r
1845 1845 D 1845 O	160 + 1,050	+	175 1,400	+	265 2,300	+	525 5,000		1,500 8,600	+	3,750 11,000	6,750 + 20,000	11,000 36,000	- 62,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ / n/r
1846 1846 C	300 160 + 1,050		520 175 2,100		2,000 265 4,650		4,100 600 7,000		7,200 1,850 16,500	+	9,000 3,600 24,500	20,500 9,750 51,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/r ~ ~ ~ n/r
1846 D 1846 O	+ 1,050 275	+	1,400 700		2,600 2,300		5,000 4,300		9,250 8,500	т	11,750 10,000	17,000 20,000	29,750	~~~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r n/r
1847 1847 C 1847 D	160 + 1,000	+	180 1,400		240 2,500		400 4,250		1,100 9,500	+	2,300 12,500	5,650 19,000	12,500 28,000	~ ~ ~ 55,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/r
1847 O 1848	+ 1,050 1,400	+	1,400 5,500 200	+	2,300 7,000 300		4,850 12,000 625	1	7,500 19,000 1,100	+	8,750 23,000 2,600	+ 14,000 28,000 8,750	23,000	~ ~ ~	n/m n/m	n/m n/m 58,000	n/m n/m	n/r n/r
1848 C 1848 D	+ 1,000 + 1,050	+ +	1,400 1,400	+ +	2,300 2,300		6,400 5,000	+ 1	14,500 10,500	+	21,500 14,250	37,500 22,000	52,500	N N N	n/m n/m	n/m n/m	n/m n/m	n/i
1849 1849 C 1849 D	160 + 1,000	+ +	1,400	+	550 2,200 2,400		950 5,000 5,500		2,000	+ +	3,150 12,500	10,000 21,000	+ 36,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i
1850 1850 C	+ 1,050 200 + 1,000	+	1,400 435 1,400	+	775 2,200		1,000 2,850		2,700 8,400	+	14,500 4,400 11,500	13,500 17,500	27,000 + 35,000	63,000	n/m ~ ~ ~ n/nı	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/i ~ ~ n/i
1850 D 1851	+ 1,050	+	1,400		2,900	-	7,800	- 2	20,000	+	3,500	7,500	23,000	~ ~ ~ 54,000	n/m n/m	n/m n/m	n/m	n/i
1851 C 1851 D 1851 O	+ 1,000 + 1,050 410	+ +	1,400	+ +	2,350 2,300	+	6,250 5,250		12,000		21,000	39,000 20,000	50,000 40,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i
1852 1852 C	160 + 1,000	+	1,100 180 1,400	+	2,900 240 2,200		5,800 500 2,850		900 4,900	+	2,350 7,000	5,200 16,000	13,000 23,000	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/i n/i n/i
1852 D 1853	+ 1,050	+	1,400	+	2,300	+	4,950 500		9,200	+	12,000	- 22,500 7,000	13,000	~ ~ ~ 55,000	n/m	n/m n/m	n/m n/m	n/i
1853 C 1853 D	+ 1,000 + 1,050	+ +	1,400 1,400	++	2,200 2,300	+	3,200 4,800		6,150 7,500	+	9,000 8,750	21,000 - 18,500	- 34,500 - 47,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i
1854 1854 C 1854 D	160 + 1,000 + 1,050	+ +	190 1,400 1,400	+	375 2,800 2,300		800 5,000 4,850		1,500 10,250 7,750	+	2,250 20,000 11,000	6,400 - 34,000 23,500	15,000 ~ ~ ~ 35,000	~ ~ ~ ~ ~ ~ - 64,000	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ n/: n/:
1854 O 1854 S	220		380		1,025 200K		2,200		6,000		11,000	15,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
1855 1855 C	160 + 1,000	+	175 1,450	+	270 2,400		550 5,000		1,300 11,000	+	2,900 14,500	6,500 29,000	20,000 45,000	~ ~ ~ 72,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
.855 D .855 O .855 S	+ 1,050 450 285	+	1,400 1,550 700	+	2,350 3,400 1,650		5,000 6,000 4,400	:	12,000 15,000 11,500	+	14,750 ~ ~ ~ 15,750	- 33,000 ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
856 856 C	160 + 1,000	+	180 1,400		240		550 7,000		1,675 15,000		2,900 22,000	8,150 ~~~	15,000	46,000 ~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
856 D 856 O	+ 1,050 475	+	1,400 900		2,700 3,400		5,000 6,000	+	7,850 9,000	+	11,750	- 29,000 ~ ~ ~	- 40,000 ~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/: n/:
.856 S .857 .857 C	225 160 + 1,000		450 180 1,400		900 300 2,375		2,400 600 4,500		5,000 1,175 6,500	+	2,200 14,000	23,000 5,750 24,500	35,000 14,500 46,500	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	50,000 n/m	90,00 n/
.857 D .857 O	+ 1,050 465	+	1,400 1,025		2,550 3,400	+	4,950 5,750		9,500 12,000	+	14,500 18,000	31,000 40,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
857 S 858	180		390 400		825 550		1,400		7,000 2,800		3,200	13,500 6,750	~ ~ ~ 8,500	~~~	n/m	n/m	50,000	+ 140
1858 C 1858 D 1858 S	+ 1,000 + 1,050 510	+ +	1,400 1,400 1,700	+	2,300 2,300 3,950	+	4,000 4,900 11,500		7,500 9,000 22,500		17,000 16,500 ~ ~ ~	28,000 ~ ~ ~ ~ ~ ~	2 2 2 2 2 2 2 2 2	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
1859 1859 C	235 + 1,000	+	450 1,400		600 2,750		1,650 5,000		5,300 11,000	+	6,000 18,000	36,000	~ ~ ~ 60,000	~ ~ ~ 80,000	~ ~ ~ n/m	~ ~ ~ n/m	50,000 n/m	90,00 n/
859 D 859 S	+ 1,050 900	+	1,400 2,600	+	2,350 3,900	+	5,250 6,750	2	10,500 21,000		18,500 23,000	- 30,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/ 75,00
1860 1860 C 1860 D	200 + 1,000 + 1,050		425 1,600 1,500		800 2,400 2,600	+	1,300 5,250 5,500	+	2,950 9,500 12,500	+	6,000 12,000 18,500	12,000 ~ ~ ~ 37,500	21,500 ~ ~ ~ 60,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	40,000 n/m n/m	n/ n/
1860 S 1861	800		1,550 185		4,200 265		9,000		18,500 875	+	25,000 2,200	5,040	~ ~ ~ 7,300	22,500	n/m ~ ~ ~	n/m ~ ~ ~	n/m 40,000	75,00
1861 C 1861 D 1861 S	1,225 3,200 750		2,800 5,100 3,300		5,100 12,000 4,750		9,000 21,500 12,000	3	17,000 39,000 26,500	+	37,500 67,000 ~ ~ ~	75,000 120K ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/: n/: n/:
1862 1862 S	500 2,250		1,225 4,600		2,275 7,750		6,000		15,000 45,000		20,000	35,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	40,000 n/m	70,00 n/
863 863 S	875 1,050		2,750 2,800		4,500 7,350		7,800 14,000	2	20,000 26,000		~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	35,000 n/m	65,00 n/
1864 1864 S	465 3,550		1,350 11,500		3,000 22,000 6,350		5,000 30,000 8,500	4	10,750 - 40,000 14,500 -		~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ 165K ~ ~ ~	~ ~ ~ n/m ~ ~ ~	16,000 n/m ~ ~ ~	25,000 n/m 27,500	52,50 n/i 60,00
1865 1865 S 1866 S	965 950 1,200		3,000 1,800 2,900		3,700 9,100		6,750 13,000	:	12,500 12,500 29,500		18,000	22,500	41,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
Vith Motto 866	575		1,100		2,500		5,500		11,000		~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	6,500	16,000	22,500	47,50
.866 S .867 .867 S	700 365 925		1,850 1,150 1,900	+	5,800 2,700 5,800	+	9,000 4,000 15,000	+	18,500 8,250 25,000		~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m ~ ~ ~ l n/m	n/m 15,000 l n/m	n/m 22,500 n/m	n/ 47,50 j n/
.868 .868 S	500 300		750 1,125	+	2,500 2,900	+	5,650 5,700	+	8,000 14,500		~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	16,000 n/m	22,500 n/m	47,50 n/
869 869 S	675 365		1,750 1,275		2,500 2,850		5,500 7,000		12,000 19,000		18,500 23,750	24,500	33,000	~ ~ ~	~ ~ ~ n/m	16,000 n/m	22,500 n/m	42,50 n/ 52,50
870 870 CC 870 S	575 3,700 + 600	+	1,500 9,400 1,900		2,050 19,000 5,600	+	6,500 36,000 10,000	8	13,000 80,000 21,000		90,000	100K ~ ~ ~	125K	150K	~ ~ ~ n/m n/m	19,000 n/m n/m	27,500 n/m n/m	n/ n/
871 871 CC	+ 700 810		1,350 2,400	+	2,400 8,000	+	5,000 20,000	+	9,000 44,000		~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ^ n/m	22,500 n/m	47,50 n/
871 S 872	375 625		725 1,400	+	2,300 2,250	+	5,500 5,500	+	9,500 10,000	+	~ ~ ~ 12,000	+ 14,500	+ 18,500	~ ~ ~	n/m ~ ~ ~	n/m 13,000	22,500 n/m	47,50
872 CC 872 S	810 325	+	3,500 575	+ +	15,000 2,600	+	29,000 5,500	+	45,000 9,500		~ ~ ~	~ ~ ~ ~ ~ ~	7,000	~ ~ ~ ~ ~ ~ ~ 17,500	n/m n/m	n/m n/m	n/m n/m 24,500	47.5
873 Closed 3 873 Open 3 873 CC	130 130 + 1,500		165 165 9,000		300 270 20,000		450 350 32,500		860 625 45,000		2,350 1,125 50,000	4,700 2,750 ~ ~ ~	7,000	17,300 ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
873 S 874	390 480		1,050		2,375	+	6,500		9,000		13,500	~ ~ ~ 19,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m 22,500	42,5
874 CC 874 S	595 465		1,250 1,550	+	6,500 3,350	+	15,000 8,500		27,500 16,500		~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m 45,000	n/m n/m 60,000	133
875 875 CC	25,000 960 485	_	31,000 3,200 1,650		43,000 8,400 3,500		70,000 20,000 7,500		140K 37,500 12,000		~ ~ ~ ~ ~ ~ 15,000	~ ~ ~ ~ ~ ~ 23,500	~ ~ ~ ~ ~ ~ 37,000	2	n/m n/m	45,000 n/m n/m	n/m n/m	n/ n/
.875 S	400		1,000		0,000		1000		, , , ,			10,500	16,000	40,000	3,300			35.0

•	ead 1839												
Letter .	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
4 (	735	2 000 2,200	2 900 8.000	+ 4 450 20,000	+ 10,000	+ 14,000 57,500	21,000	~~~	~ ~ ~	n/m	n/m	2 + 000 n/m	45 (H)
1	290	475	1 030	3,800	6,700	9 500	16,500	+ 26,000	~~~	n/m	n/m	n/m	n/n
878 528 CC	115 2 200	140 5,250	180 14,500	210 25,000	315 45,000	600	- 1,450	4 750	~ ~ ~	~ ~ ~ n/m	22,000	28,000 n/m	48,00 n/n
578 S	115	155	225	240	500	1,175	3,100	6,250	~ ~ ~	n/m	n/m n/m	n/m	n/n
1879 1879 CC	115	140	170	205	290	400	- 1,450	4,000	8,900	~ ~ ~	12,000	25,000	42,500
1879 S	385 130	+ 1,000 165	+ 2 300	5,400 250	16,000	1,200	+ 2,350	5,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
155	115	+ 128	+ 132	+ 140	160	- 265	615	+ 1,200	5,400	3,150	10,250	16,500	40,000
45 CC 1 8 S	310 115	560 + 128	+ 132	+ 3,750 + 140	7,200 160	16,500 - 265	~ ~ ~ 585	+ 1,075	4,200	n/m	n/m	n/m	n/n
Sol 1 ver	245	400	+ 525	+ 650	1,100	1,600	3,000	5,000	*,200	n/m n/m	n/m n/m	n/m n/m	n/m n/m
581 58 CC	115	+ 128	+ 132	+ 140	160	- 265	575	+ 1,050	+ 3,450	3,150	10,250	15,000	28,500
'981 S	375 115	+ 1,050 + 128	5,000	9,200	16,500 160	32,500	45,000 575	+ 1,175	+ 5,200	n/m n/m	n/m n/m	n/m n/m	n/m n/m
882	115	+ 128	+ 132	+ 140	160	- 265	585	+ 1,110	4,500	3,150	9,550	15,000	27,500
1482 CC 1882 S	285	400	585	+ 3,200	5,500	+ 15,000	30,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1883	115 115	+ 128	+ 132	+ 140	160	- 265 - 310	+ 900	+ 1,050	+ 3,300	n/m 3,150	n/m 9,550	n/m 15,000	n/m 32,500
1883 CC	335	760	+ 2,300	6,000	12,500	~~~	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1883 S	145	180	220	450	750	1,175	2,150	2.000	7,000	n/m	n/m	n/m	n/m
1884 1884 CC	125 405	140 710	+ 2,200	185 5,100	475 12,500	+ 900 14,500	1,650	2,000	7,000	3,300 n/m	9,850 n/m	15,000 n/m	27,500 n/m
1884 S	125	140	155	180	265	475	1,400	2,650	~ ~ ~	n/m	n/m	n/m	n/m
1883 1885 S	115 115	+ 128 + 128	+ 132 + 132	+ 140 + 140	160	- 265	610	+ 1,125	+ 3,500	3,150	9,850 n/m	13,500 n/m	26,500
1886	115	+ 128	135	140	160 170	- 265 300	575 800	+ 1,020 + 1,200	+ 3,000 4,100	n/m 3,150	9,350	13,500	n/m 26,000
1886 S	115	+ 128	+ 132	+ 140	160	- 265	575	+ 1,110	+ 3,300	n/m	n/m	n/m	n/m
1887 Proof Only 1887 S	~ ~ ~ 115	+ 128	+ 10,500	+ 14,000	n/m 160	n/m - 265	n/m 610	n/m + 1,150	n/m + 3,500	28,000 n/m	35,000 n/m	+ 52,500 n/m	85,000 n/m
1888	130	170	220	270	400	850	1,150	1,600	~ ~ ~	2,650	7,650	12,500	22,500
1888 S	130	145	235	450	900	+ 1,450	3,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1889 1890	210 300	320 360	370 400	525 700	800 1,600	1,500 2,300	1,750 4,750	~~~	~ ~ ~	2,700 2,800	9,350 9,200	12,500 12,500	25,000 22,500
1890 CC	240	295	410	550	865	1,650	+ 3,700	7,200	40,000	n/m	n/m	n/m	n/m
1891 1891 CC	125 230	145 305	165 385	175 435	340 535	650 + 1,250	1,350 2,300	2,500 4,300	23,000	2,700 n/m	7,450 n/m	12,500 n/m	22,500 n/m
1892	115	+ 128	+ 132	+ 140	160	- 265	640	1,300	5,250	2,700	9,350	12,500	25,000
1892 CC	230	305	420	650	1,125	2,100	4,500	11,000	24,500	n/m	n/m	n/m	n/m
1892 O 1892 S	375 120	725 135	1,000	1,350	2,400 375	+ 5,700	2,400	3,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1893	115	+ 128	+ 132	+ 140	160	- 265	575	+ 1,020	+ 2,850	2,650	8,850	12,500	22,500
1893 CC 1893 O	230 165	330 230	560	700 425	1,000	2,500	+ 4,650	13,500	~~~	n/m	n/m	n/m	n/m
1893 S	125	145	350 155	160	170	+ 1,750 - 275	4,750 610	2,500	6,750	n/m n/m	n/m n/m	n/m n/m	n/m n/ <b>m</b>
1894	115	+ 128	+ 132	+ 140	160	- 265	575	1,100	~~~	2,650	8,850	12,000	22,500
1894 O 1894 S	150 180	265 275	415 420	525 825	960 2,100	1,500 2,600	4,000 7,750	14,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1895	115	+ 128	+ 132	+ 140	160	- 265	575	+ 1,020	+ 3,300	2,600	7,850	11,600	20,600
1895 S	150	200	290	875	2,300	2,600	4,700	11,000	19,000	n/m	n/m	n/m	n/m
1896 1896 S	115 150	+ 128 180	+ 132 220	140 400	170 850	- 325 + 2,250	710 - 4,300	1,200 6,000	+ 3,300 18,000	2,550 n/m	7,550 n/m	11,600 n/m	20,600 n/m
1897	115	+ 128	+ 132	+ 140	160	- 26S	610	1,200	+ 3,300	2,700	7,850	11,600	22,500
1897 S	135	155	175	275	625	1,250	3,750	6,000	~ ~ ~	n/m	n/m	n/m	n/m
1898 1898 S	115 130	+ 128 145	+ 132 155	+ 140 160	165 170	- 265 - 275	645 690	1,200 2,400	4,400 ~ ~ ~	2,700 n/m	7,850 n/m	11,600 n/m	20,600 n/m
1899	115	+ 128	+ 132	135	160	- 265	575	+ 1,020	+ 2,675	2,550	7,450	11,600	20,600
1899 S	125	135	140	145	170	450	740	1,750	7,000	n/m	n/m	n/m	n/m
1900 1900 S	115 125	+ 128 140	+ 132 150	+ 140 155	170	- 265 - 275	575 660	+ 1,020 1,060	+ 2,675 10,500	2,550 n/m	7,350 n/m	11,600 n/m	20,600 n/m
1901 1901 S, 1 over 0	115	+ 128	+ 132	+ 140	160	- 265	575 630	+ 1,020	+ 2,675	+ 2,525	7,350	11,600	20,600
1901 S. 1 over 0	140 115	160 + 128	+ 175 + 132	+ 140	235 160	- 285 - 265	630 575	2,100 + 1,020	+ 3,700 + 2,660	n/m n/m	n/m n/m	n/m n/m	n/m n/m
19/2	115	+ 128	+ 132	+ 140	160	- 265	\$75	+ 1,050	+ 3,200	+ 2,525	7,350	11,600	20,600
1902 S 1903	115 115	+ 128 + 128	+ 132 + 132	+ 140 + 140	160 160	- 265 - 265	575 575	+ 1,020 + 1,050	+ 2,675 + 3,000	n/m + 2,525	n/m 7,350	n/m	n/m 20,600
1903 S	115	+ 128 + 128	+ 132	+ 140	160	- 265 - 265	S75	+ 1,030	+ 2,675	+ 2,525 n/m	7,350 n/m	11,600 n/m	20,600 n/m
1904	115	+ 128	+ 132	+ 140	160	- 265	575	+ 1,020	+ 2,675	2,600	7,450	11,600	20,600
1904 S 1905	130 115	170 + 128	+ 132	250 + 140	650 160	1,275 - 265	2,800 \$75	4,000 + 1,020	7,000 + 3,000	n/m 2,750	n/m 7,750	n/m	n/m + 21,500
1905 S	130	+ 128	+ 132 170	215	400	675	1,100	2,750	7,000	2,750 n/m	n/m	+ 12,500 n/m	+ 21,500 n/m
1906	115	+ 128	+ 132	+ 140	160	- 265	575	+ 1,020	+ 2,675	+ 2,S25	7,350	11,600	20,600
1906 <b>D</b> 1906 S	115 120	+ 128 135	+ 132 14S	+ 140 150	160 170	- 265 - 275	S75 750	+ 1,020 + 1,125	+ 2,850 + 3,600	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1907	115	+ 128	+ 132	+ 140	160	- 265	575	+ 1,020	+ 2,675	2,550	7,450	11,600	20,600
1907 D	115	+ 128	+ 132	+ 140	160	- 265	S75	+ 1,020	+ 2,675	n/m	n/m	n/m	n/m
90.8	115	+ 128	+ 132	+ 140	160	- 265	575	+ 1,020	+ 2,675	~~~	~ ~ ~	~ ~ ~	~ ~ ~

#### EAGLES

Capped Bu	ist to	Righ	t 12	795 - 1	80	4 Many i	ssues	s within thes	e Qu	arterly pages	trad	e very infreq	uentl	y; These are	the l	ast known p	orices I	for these ra	rer issi	ues.
		F12		VF20		XF40		AU50		AU58		MS60		MS62		MS63	1	MS64	1	MS65
1795 9 Leaves 1795 13 Leaves 1796 1797 Small Eagle	+ + + +	16,500 12,500 13,750 18,000	+ + + +	27,500 16,000 17,600 22,000	+ + + + +	45,000 23,000 25,300 28,000	+ + + +	75,000 28,000 30,000 55,000	+	100 <b>K</b> 34,000 36,000 70,000	+ + + -	140K 45,000 50,000 135K	++	70,000 82,000 ~ ~ ~	+	~ ~ ~ 110K 150K ~ ~ ~		~ ~ ~ 155K ~ ~ ~		~ ~ ~ 500K ~ ~ ~ ~ ~ ~
Heraldic Eagle Reverse 1797 1798 over 7. 9 stars left 1798 over 7. 7 stars left	+ + + +	6,000 7,000 12,750 5,500	+ + + +	7,500 10,500 20,000 6,500	+ + + +	9,000 19,500 45,000 8,000	+ + + +	14,000 27,500 100K 10,500		17,500 39,500 120K 11,500	+ + + +	23,000 65,000 165K 15,000	+ + + +	33,000 95,000 230K 17,000	+ + +	48,000 180K ~ ~ ~ 23,000	+	75,000 ~ ~ ~ ~ ~ ~ 42,000	+	225K ~~~ ~~~ 150K
4 Cr = 1.4 4 P n 4 Pr · f cnly	+ + + +	5,500 5 500 5 500 5,600	+ + + +	6,500 6,500 6,600 6,800	+ + + +	8,000 8,000 8,100 8,300	+ + + +	11 000 10,500 11,100 13,500	++	14,000 11,500 12,500 17,500 ~ ~ ~	+ + + +	19,000 15,000 15,250 25,000 ~ ~ ~	+ + + +	28,000 18,000 20,000 44,000	+ + +	45,000 23,000 33,000 80,000 450K	+ +	57,500 42,500 45,000 ~ ~ ~ 700K	+ +	160K 150K 155K ~ ~ ~ 1MH

Liberty Hea	d 1	838	-1907											
J		F20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
Vo Viollo R os R to Large Letters (Y of 1838 19 Small Letters TY of 1840		800 800 1 100	2,100 1,425 2,600	4,300 3,750 + 5,000	8,900 + 7,100 8,500	26,000 22,500 25,000	35,000 29,000 40,000	68,000 40,000 75,000	~ ~ ~ 81,000 130K	~ ~ ~ 150K ~ ~ ~	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	. ~ ~ . ~ ~ n/m	575K ~ ~ ~ n m
р. 31, 2417,		300 280 1 600 270	\$75 \$65 \$,600 \$90	1,025 825 8,900 885	2,850 1,900 12,500 2,500	7,700 5,600 25,000 12,000	9,500 ~ ~ ~ 14 000	21 000 ~ ~ ~ 18 000	~ ~ ~ ~ ~ ~ ~ ~ ~ 29,500	~ ~ ~ ~ ~ ~ ~ ~ ~	PR61 n/m	offered	at n/m	100K
447	6	1991	4.00.00	1,750	5 750	13 000	~ ~ -	990	-1-	1 =	n/m	11/111	11 173	0.0

## THE MOST MONEY THE LEAST HASSLE

If you have coins to sell, it's time to call SPECTRUM! Dealing with SPECTRUM means more money and less hassle for you, and here's why:

SEE US AT ALL Major Shows

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The principal buyers at Spectrum have over 150 years of combined numismatic experience. Our buyers are seasoned veterans in all areas of numismatics, and they know what your coins are worth. Is your collection a specialized selection of 18th century rarities? A large holding of modern proof coins? An estate that was left to you by a loved one? An accumulation that has been in the family for years? A dealer inventory? Rare coin properties come in hundreds of different forms, and *Spectrum* is interested in purchasing them all!

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#### PROOF CENTS

Flyi	ng Eag								Cop	per-Nic	kel I	ndian	Cents	s 1859	<u> </u>	54	
	BID	ASK	BID	ASK	BID PR	64 ASK	BID PR	ASK ASK		PR6 BID		BID PR		BID PR			165 ASB
\$ \$57 \$58 LL	1 900	8 1 2 (	9 800	10 800 6 500	12 000 10 750	13 250 11 750	18,500 22,000	20,500 24,000	1861	400 265 265	435 290 290	1,000 610 800	1 125 680 900	2,250 1,600 2,650	2,400 1,750 2,950	4 000 2,900 5,750	4 40/ 3,250 6,250
228 2F	1 900	2 100 2,100	6,500 5 250	7 100 5,750	9,250 11,500	10 250 12,750	17,500 22,500	19 500 25,000	1862 1863 1864	265 265 265	290 290 290	560 575 560	600 610 600	825 975 975	900 1,075 1,075	1,785 2,400 2,400	2,650 2,650

T. J:	0	1004	1000
mulan	Cents	1864-	19119

	BID	ASK ASK	BID	63B ASK	PR6 BID	53RB ASK	PR BID	63R ASK	PF BID	R64B ASK	PR€ BID	54RB ASK	PR BID	64R ASK	PR BID	R65B ASK	PR6 BID	55RB ASK	PB BID	R65R ASI
1864	2-)	3.10	450	525	800	875	950	1,050	550	650	2,100	2,300	3,100	3,400	800	950	2,700	3,000	7 750	8 500
104 L	6 )00	7 000	13 500	15 000	17 500	20 000	25,000	28,000	20,000	23,000	40,000	47,500	95,000	110K	30,000	34.000	80,000	95,000	150K	165K
156	120	135	145	165	290	330	325	350	225	250	500	550	2,000	2,200	350	400	1,200	1,350	5,450	6.050
186	120 120	135	145	165	225	250	275	300	200	225	335	375	2,050	2,250	350	400	700	770	3,900	4,300
		135	150	170	225	250	300	330	210	235	345	380	2,000	2,200	375	425	775	850	4,500	5,000
1868	120	135	145	165	225	250	275	300	200	225	345	380	1,350	1,500	400	450	725	800	4 600	5.000
1869	220	250	270	310	315	350	380	425	355	410	465	515	950	1,050	425	500	700	775	2,350	2,600
1870 1871	225	265	245	280	260	280	310	350	285	320	350	375	800	900	400	450	800	850	1,900	2,100
1872	190 250	210 290	210	230	250	280	375	420	340	385	400	440	750	850	425	475	825	850	1,850	2,050
	-	_	285	325	350	400	385	435	340	360	450	500	1,600	1,750	600	650	925	1,050	3,600	4,000
1873 Closed 3	90	100	110	125	180	200	200	220	175	190	300	330	660	750	350	400	575	625	2,400	2.650
1874 1875	85	95	100	115	200	225	225	250	160	175	310	325	700	800	320	350	575	625	2,200	2,400
1876	90	100	105	120	225	250	250	280	160	175	340	375	1,575	1,725	350	400	1,000	1,100	7,000	7,700
	100	110	125	160	200	225	225	250	210	230	285	315	675	775	350	400	700	775	1,800	2,000
1877	1,250	1,375	1,375	1,600	1,850	2,100	2,050	2,300	1,500	1,700	2,750	3,100	3,950	4.400	2,350	2,550	4,600	5,000	8,750	9.750
1878	100	110	120	135	165	185	200	225	200	220	240	255	350	375	275	300	325	355	950	1,050
1879	80	90	100	115	135	145	145	160	140	155	205	225	340	375	250	270	315	345	875	975
1880 1881	75	85	95	110	120	135	140	155	130	140	205	225	340	375	225	250	310	340	850	925
	75	85	85	95	115	125	140	155	130	140	205	225	340	375	225	250	300	330	850	925
1882	70	75	85	95	115	125	145	160	150	165	205	225	420	460	220	250	300	330	900	1,025
1883	75	85	95	110	115	125	140	155	120	130	205	225	400	435	210		325	360	1.150	1,275
1884	80	90	95	105	115	125	150	165	145	160	205	225	335	365	210 +		300	330	850	925
1885	85	95	105	120	120	130	150	165	150	165	205	225	415	445	240	260	300	330	1.100	1,250
1886	80	90	100	115	140	150	150	165	140	155	215	240	515	575	210 +	230	350	400	2,000	2,200
1887	75	85	95	105	120	130	145	160	105	+ 115	205	225	950	1,100	210	230	365	400	4,700	5,150
1888	70	75	90	100	120	130	140	155	130	140	205	225	1,300	1,450	210 +		365	400	4.900	5,400
1889	70	75	90	100	120	130	140	155	130	140	200	220	400	440	225	250	310	340	1,500	1,700
1890	55	60	82 +		115	125	140	155	125	145	205	225	345	375	275	300	380	410	1,600	1,750
1891	55	60	82 +		120	130	140	155	120	130	205	225	350	385	250	270	375	400	1,650	1,750
1892	55	60	82 +		120	130	140	155	125	145	205	225	335	365	250	270	375	410	900	1.000
1893	55	60	82 +	90	120	130	140	155	125	145	205	225	335	365	285	320	430	470	900	1.000
1894	75	85	100	115	120	130	140	155	140	155	220	245	350	380	300	340	365	395	920	1,020
1895 1896	55	60	82 +	90	115	125	140	155	115	125	205	225	330	360	250	270	360	395	850	925
	55	60	82 +	90	120	130	140	155	115	125	205	225	365	400	220	240	300	330	1,500	1,650
1897	55	60	82 +	90	115	125	140	155	125	140	200	220	340	370	220	250	310	340	1.200	1.375
1898	55	60	82 +	90	120	130	140	155	125	140	200	220	330	360	250	270	310	340	850	925
1899	55	60	82 +	90	120	130	140	155	125	140	200	220	330	360	210 +	230	300	330	850	925
1900	55	60	82 +	90	115	125	140	155	105 -		200	220	330	360	210 +	230	300	330	850	925
1901	55	60	82 +	90	115	125	140	155	105 -	+ 115	200	220	330	360	210 +	- 230	300	330	850	925
1902	55	60	82 +		115	125	140	155	105 +	+ 115	200	220	330	360	210 +	230	300	330	850	925
1903	55	60	82 +	90	115	125	140	155	105 +		200	220	330	360	210 +		300	330	850	925
1904	55	60	82 +	90	115	125	140	155	105 +		200	220	330	360	210 +	230	360	385	850	925
1905	55	60	82 +	90	115	125	140	155	105 +		200	220	330	360	210 +	230	310	340	850	925
1906	55	60	82 +	90	115	125	140	155	105 +	+ 115	200	220	330	360	210 +	230	300	330	850	925
1907	55	60	82 +	90	115	125	140	155	105 +	115	210	230	390	500	210 +	230	385	425	1.450	1,600
1908	55 55	60	82 +	90	115	125	140	155	105 +	115	200	220	330	360	210 +		300	330	850	925
1909		60	90	100	120	135	145	160	135	150	205	225							000	200

#### Lincoln Cents - Matte Proof 1909-1917

1909 VDB	350	425	575	CEO.	2 100	1.200	4 000						_						
1000				650	1,100	1,200	1,200	1,350	900	1,100	2,200	2,350	4,100	4,400	1,400	1,650	5,100	5,600	9,000 10,000
1909	135	160	175	195	300	350	375	410	200	220	350	385	725	800	300	340	460	505	1,250 1,350
1910	120	130	175	195	185	205	210	230	200	220	260 +	285	410 +	450	290	330	550	600	1,220 + 1,340
1911	120	130	160	175	180	200	220	240	190	210	260 +	285	410 +	450	265	290	470	510	1.600 1.750
1912	120	130	160	175	180	200	265	290	190	210	275	305	1,800	2,000	300	340	665	730	5.050 5.500
1913	120	130	160	175	180	200	220	240	190	210	260	285	475	550	305	335	450	500	1,220 + 1,340
1914	120	130	160	175	180	200	210	230	190	210	260 +	285	410 +	450	310	340	475	525	1,220 + 1,340
1915	120	130	160	175	180	200	265	290	190	210	260 +	285	650	725	300	330	475	525	2.800 3.100
1916	160	190	185	210	235	260	775	875	220	250	365	400	2,100	2,200	400	440	1.750	1.950	7,000 7,700
1917	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~	~~~	~~~	~~~	~ ~ ~	~~~	~~~	~~~ ~~~

#### **PROOF TWO CENT PIECES**

#### Two Cent Pieces 1864–1873

1864 Sm Motto	6,000	7,000	11.500	13.000	13.500	15.000	15,000	16,500	16.500	18,500	21,500	24,000	35,000	40,000	25,000	28,500	35.000	41.000	57.000	GE OVA
1864	225	245	320	+ 350	410	460	625	700	360	400	700	770	1,150	1.300	700	800	1,200	1.350	2.900	65,000 3,200
1865	225	245	320	+ 350	340 +	375	445 +	490	360	400	410	450	740	790	480	520	625	675	2,150	2.400
1866	225	245	320	+ 350	340 +	375	445 +	490	360	400	410	450	750	800	480	520	625	675	1,600	1,750
1867	225	245	320	+ 350	340 +	375	445 +	490	360	400	410	450	720	770	480	520	625	675	1.950	2,150
1868	225	245	320	+ 350	340 +	375	445 +	490	360	400	410	450	720	770	480	520	625	675	1.560	1,685
1869	225	245	320	+ 350	340 +	375	445 +	490	360	400	410	450	720	770	480	520	625	675	1,560	1,685
1870	225	245	320	+ 350	340 +	375	445 +	490	360	400	410	450	720	770	480	520	625	675	1,625	1.750
1871	225	245	320	+ 350	340 +	375	445 +	490	370	410	410	450	720	770	625	675	625	675	1.560	1 685
1872	250	280	335	+ 375	425	455	600	675	380	420	485	550	1,000	1,150	600	675	650	725	1,600	1,725
1873 Closed 3	1.225	1 325	1 350	1,485	1 400	1,550	1,450	1,600	1,375	1,500	1,450	1,600	1,500	1,800	1,475	1,600	1,600	1.775	2 450	2,600

#### **PROOF THREE CENT PIECES**

#### Three Cent Silvers 1854-1873

	PR		PR		PR	64	PR	165		₽R€	60	PR6	3	PR	64	PE	365
	BID	ASK	BID	ASK	BID	ASK	BID	ASK		BID	ASK	BID	ASK	BID	ASK	BID	ASK
100	A OWN	800	10,000	11,000	13,500	15,000	27,500	30,000	1864	170	190	360	400	480	510	1 125	1 250
100	22 N	2 )	4 000	4 400	7,300	8,000	12,000	13,500	1865	170	190	360	400	575	625	1.130	1.210
V	2 H	2 150	3,400	3,750	5,250	5,750	13,000		1866	170	190	335	360	480	510	1 1.50	1 250
1997	BUT	1 )	2 750	3,050	3,850	4,250	10,000	11,000	1867	170	190	340	365	510	560	1 010	1 100
1979	1000	1.150	1,800	2 000	3,600	4,000	5,500	6,000	1868	170	190	335	360	480	510	1.100	1 ()()
im'ne :	100	+ 16	(1)	3 1/1	610	700	1 450	1 600		170	190	3 35	360	480	510	1.12	1 2 4
1800	300		500)	400	700	760	3 400	3,750	1869 9 over 8	1.000	1 175	1.400	1.600	2 000	2 3 5()	1.00%	4 800
1800	- 1775	# M	1	420	475	515	1 400	1 500	1870	170	190	1.15	360	470	510	111	1 1(1.1
COLUMN TO SERVICE SERV	-	100		М	460	500	1 170	1 250	1871	170	190	350	400	100	(51)(1	1.100	1 3
1001-0-3	\$		700	700	11)	1 250	3 500	+ 4,000	1872	170	190	5(8)	5 1()	()(2e)	(>(	1 100	1 50
1001		M		36	\$ 16)	20	1.010		1873	700 +	775	825 +	935	9'7	1033	1 (00)	140

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1911	\$5 NGC PF66
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1875	\$10 NGC PF64* CAM (mtg 20)
1920	\$20 NGC MS65
1893	Isabella 25¢ NGC PF66 (tied best)
1851 J-132	\$1S NGC PF65BN
AMAZON	\$2½ PCGS PF66 (Aluminum)
AMAZON	\$5 NGC PF66 (Aluminum)

OTHE	RINVE	ENTORY SELECTI	ONS	
Lord Balt SH. PCGS AU50	1843-C	\$5 NGC MS62	1872-CC	\$20 NGC AU58
1795 50¢ NGC AU58	1844-C	\$5 NGC MS62	1878-CC	\$20 NGC AU58
1840 50¢ NGC PF63 (mtg.6)	1858-D	\$5 PCGS MS61	1911	\$20 ANACS PF60
1865 \$1G NGC MS67	1863	\$5 NGC AU58	HAWAII	50¢ NGC PF63
1876 \$1G NGC MS67 (1/0)	1870-CC	\$5 NGC XF45	CONFED.	50¢ NGC MS65
1842-D \$2½ NGC AU58	1878-CC	\$5 PCGS AU58	J-67	\$1G NGC PF64 CAM
1881 \$2½ NGC PF64 CAM (Farouk)	1879-CC	\$10 NGC AU58	J-69	\$1G PCGS PF64
1854-D \$3 NGC AU55	1866-S	\$20 NM SEGS AU58	C Bechtler	\$21/2 67 Gr. NGC MS62
1857-S \$3 NGC AU58	1866-S	\$20 Motto NGC MS61 PQ	Bickford	\$10 PCGS PF64 (Nickel)

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All	T 11 . T1	1 110	7.0	1005	7	_		TOLE				_			_
1						AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1400   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	1843 1843 O	+ +	270	345	810										n/m
March   Marc	1844 O	+	270	375	+ 1,300	3,950	11,000	22,500							0 N N
Margin   M	1845 O 1846		335	550	1,400	5,400	10,500	22,500	34,000	45,000	~ ~ ~	n/m	n/m	n/m	250F n/n
March   Marc	1846 O 1847	+	375	600	2,500	6,000	12,000	22,000	30,000	44,000	~ ~ ~	n/m	n/m	n/m	~ ~ ~ ~ n/m
1985	1847 O 1848	+ +	270 280	+ 310 325	425 585	+ 1,650 + 1,700	4,200	7,500	15,500	25,000	~ ~ ~	n/m	n/m	n/m	n/m
## STATE OF THE PARTY NAME AND ADDRESS OF THE PARTY NAME AND ADDRE	1849	+	270	+ 310	430	1,000	2,600								n/m n/m
000	1850 Large Date	+ +	270	+ 310	430	1,475	2,950	5,500	13,650	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	n/n
Section   Sect	1850 O 1851	+	320	585	+ 2,450	5,500	12,500	~ ~ ~	~ ~ ~	~ ~ ~	90,000	n/m	n/m	n/m	n/m n/m n/m
180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180	1851 O 1852	+ +	280 275	+ 320 + 310	700 425	+ 2,400 1,500	4,600 3,500	8,000	17,000	29,000	~ ~ ~	n/m	n/m	n/m	n/n n/n
1500   1	1853 3 over 2		400	575	1,350	4,500	11,500	26,000	~ ~ ~	~~~	~~~	n/m			n/m n/m
Second	1853 O 1854	+	280	+ 325	750	2,500	10,000	~ ~ ~	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/n n/n
200   9.70   700   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150	1854 O 1854 S	+ +	275	530	1,200	2,350	7,000	17,000	28,000	~ ~ ~	~~~	n/m	n/m	n/m	~ ~ ~ n/n n/n
150	1855 1855 O	+					1	-,	13,650			~ ~ ~	~ ~ ~	~~~	~ ~ ~ n/m
1505 - 128	1855 S 1856	+	275		+							n/m	n/m	n/m	n/m
Section	1856 S	+	275	410	825	1,850	7,500	14,000							n/m n/m
1.	1857 1857 O 1857 S		675	1,450	2,500	4,500	15,000	~~~	~~~	~ ~ ~	~~~	n/m	n/m	n/m	~ ~ ~ n/m
1.00	1858 1858 O		3,750	5,200	8,200	12,500	27,000	~~~	~ ~ ~	~~~	~~~	~ ~ ~	~~~	175K	n/n
1970   3 30   5 50   1000   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   2500   25	1858 S 1859	, , ,	1,100	2,350	3,900	12,500	25,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m  125K
80	1859 O 1859 S		3,200	5,500	11,000	25,000	39,500	~ ~ ~	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/m n/m
1	1860 1860 O	+	425	900	1,800	5,500	11,000								85,000 n/m
Second Column	1861	+	270	+ 310	400	1,000	2,350	+ 4,550	~~~		~ ~ ~	5,000	27,500	40,000	n/m 80,000
Section   Sect	1861 S 1862 1862 S		400	775	1,800	2,700	9,500	12,000	~ ~ ~	~ ~ ~	~ ~ ~	5,000	27,500	40,000	n/m 80,000 n/m
1.155	1863 1863 S		3,100	6,350	12,000	25,000	40,000	50,000	65,000	~ ~ ~	~~~	5,000	26,500	40,000	70,000 n/m
1.55   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50	1864 1864 S		1,325	3,000	5,500	8,000	11,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	5,000	27,500	40,000	70,000 n/m
Martin   M	1865 1865 S		2,600	6,750	12,000	20,000	39,000	~ ~ ~	~ ~ ~	~ ~ ~					70,000 n/m
100	1866 S							~~~			1				n/m n/m
1150	With Motto 1866 1866 S							~ ~ ~							60,000 n/m
885   1,00   1,750   2,800   5,900   2,000   0	1867 1867 S		1,150	1,950	+ 3,600	+ 11,500	22,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	35,000	60,000 n/m
69   1,99	1868 1868 S		1,000	1,700	2,800	5,500	20,000				1	n/m	n/m		52,500 n/m
	1869 1869 S		1,050	1,900	4,250	10,500	19,000	~~~	~~~	~ ~ ~	~~~	n/m	n/m	n/m	52,500 n/m
771 C	1870 1870 CC 1870 S		6,400	18,000	+ 36,000	57,500	80,000	100K	125K	~ ~ ~	~ ~ ~	n/m	n/m	n/m	60,000 n/m n/m
71 S	1871 1871 CC		1,100	2,100	3,100	7,000	15,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	4,250	24,000	34,000	60,000 n/m
72 CC	1871 S 1872	-	825	1,150	4,350	11,000	22,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m 60,000
73 CC	1872 CC 1872 S				17,500		48,000				1				n/m n/m
774 C	1873 1873 CC		2,600	6,900	18,000	33,000	50,000	53,500	60,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	60,000 n/m
74 S	1874	+	215	+ 220	+ 250	360	1,400	2,600	5,500	8,500	- 33,000	15,000	25,000	37,500	60,000
	1874 CC 1874 S 1875		800	2,300	4,750	9,000	35,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m n/m 150K
76 C	1875 CC 1876		2,500	6,700	17,500	35,000	55,000	60,000	70,000			n/m	n/m	n/m	n/m 50,000
1,650	1876 CC 1876 S		2,300					·			l			n/m	n/m n/m
78 C	1877 1877 CC		1,650	3,900	10,000	21,000	40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	50,000 n/m
125   120	1878	+	215	+ 220	+ 265	300	610	1,500	3,750	5,000	23,000	4,000	20,000	32,500	50,000 n/m
79 CC	878 CC 878 S		350	425	1,200	2,800	12,500	17,500	27,000	33,000	~ ~ ~	n/m	n/m	n/m	n/n 42,500
1600	1879 1879 CC 1879 O	+	4,200	8,250	17,500	- 32,500	55,000	~ ~ ~	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/n n/n
80 CC	1879 S 1880	+ _	215	+ 220	+ 245	380	790	1,600	4,400	~ ~ ~	~ ~ ~	n/m	n/m 16,000	n/m 25,000	n/n 42,500
81 C	880 CC 880 O		375 285	610 525	1,150 1,050	3,500 3,400	10,500 6,000	~ ~ ~	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/m n/n
81 O         305         550         860         2,500         5,250         ~~~~~         ~~~~~         ~~~~~         ~~~~~         n/m	1880 S	+ +	215	+ 220	+ 225	+ 230	235	- 310	1,130	+ 1,500	6,000	3,500	16,000	25,000	37,500 n/n
82       +       215       +       220       +       225       +       230       235       -       310       -       1,075       +       1,500       ~~~~       3,300       14,000       22,500       3'         82 CC       485       860       2,250       6,900       11,000       20,000       30,000       ~~~~       ~~~~       n/m       n/m <td>1881 CC 1881 O 1881 S</td> <td></td> <td>305</td> <td>550</td> <td>860</td> <td>2,500</td> <td>5,250</td> <td>~ ~ ~</td> <td>~~~</td> <td>~~~</td> <td>~~~</td> <td>n/m</td> <td>n/m</td> <td>n/m</td> <td>n/n n/n n/n</td>	1881 CC 1881 O 1881 S		305	550	860	2,500	5,250	~ ~ ~	~~~	~~~	~~~	n/m	n/m	n/m	n/n n/n n/n
82 O         300         390         900         1,700         4,350         8,750         14,250         ~~~         ~~~         n/m         <	1882 1882 CC	+	215	+ 220	+ 225	+ 230	235	- 310	- 1,075	+ 1,500	~ ~ ~	3,300	14,000	22,500	37,500 n/n
83	882 O 8882 S	+	300	390	900	1,700	4,350	8,750	14,250	~ ~ ~	~ ~ ~	n/m n/m	n/m	n/m n/m	n/n n/n
83 S     +     215     +     225     +     275     400     725     2,900     -     8,000     ~~~     ~~~     n/m     n/m     n/m       84     +     215     +     220     +     240     +     265     475     900     2,840     3,500     ~~~     3,300     14,000     22,500     4       84 CC     410     +     765     +     1,700     4,500     9,250     16,000     28,000     ~~~     ~~~     n/m     n/m     n/m     n/m       84 S     +     215     +     225     +     275     +     295     350     900     3,750     ~~~     ~~~     ~~~     n/m     n/m     n/m       85     +     215     +     225     +     250     +     255     275     500     2,940     3,000     ~~~     3,200     12,000     17,000     3	883 883 CC	+	215 390	+ 220 585	+ 225 1,650	+ 230 3,600	235 10,500	- 345 17,500	30,000	~~ ~	~ ~ ~	n/m	n/m	n/m	37,500 n/n
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	883 O 883 S	+	1,800 215	+ 225	+ 275	400	725	2,900	- 8,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n n/n
85 + 215 + 225 + 250 + 255 275 500 2,940 3,000 ~~~ 3,200 12,000 17,000 3	884 884 CC 884 S	+	410	+ 765	+ 1,700	4,500	9,250	16,000	28,000	~~~	~ ~ ~	n/m	n/m	n/m	40,000 n/n n/n
85 + $215$ + $225$ + $250$ + $255$   $275$   $700$   $3.380$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$   $85$	.884 S .885 S	+	215	+ 225											37,500 n n

Liberty H	lead 1838	5-	1907													
	VF20		XF40	Λ	L 50	At 8	58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
With VI tto	+ 21		225	+	240	+	250	200	265							
1 8 5	· 213		220	+	225	+	230	260 245	- 365 - 310	2,580 1,520	4,250	~~~	3,200	12,000	+ 21,000	37, - 1
**	+ 228		240	+	265		350	500	2,200	3,500	6,500	~~~	n/m 3,200	n/m 11,500	n/m + 19.500	n/n,
S	+ 218	+	230	+	225	+	2.30	235	- 325	2,370	3,600	~~~	n/m	n/m	,	32 500 n/m
131	+ 215	+	225	+	245		275	440	2,100	3,500	6,500	~~~	3,100	10,000		-
IN IN I	+ 215		225	+	250		265	410	900	3,500	~ ~ ~	~~~	n/m	n/m		32,500 n/m
***	+ 215		22	+	225	+	230	250	450	2,230	3,350	~ ~ ~	n/m	n/na	n/m	n/m
77	310		385		750		1,150	1,800	2,600	5,500	~ ~ ~	~~~	3,100	10,750	+ 21,000	37,500
	+ 215	+	220	+	225	+	230	250	350	1,540	+ 2,950	~~~	n/m	n/m	n/m	n/m
5 (2)	+ 218		220	+	240		285	- 475	1,400	3,500	6,500	11,500	3,000	10,250	+ 19,500	32,500
41	335		360 220		500 225		800	1,375	+ 4,000	10,000	~ ~ ~	~~~	n/m	n/m	n/m	n/m
THE	335		360	+	425	+	230 470	260 560	450 + 1,300	2,940 3,500	3,350	~ ~ ~	3,100	9,000		27,500
4u2	+ 215	_	220	+	225					+	11,500	~~~	n/m	n/m	n/m	n/m
843 CC	335		370	+	500	+	230	235 2,500	- 310 4,100	1,220	+ 2,100	5,500	3,000	10,250		29,000
892 O	+ 215		220	+	225	+	230	2,300	1,800	6,500 4,000	19,500	~ ~ ~	n/m	n/m	n/m	n/m
1492 S	+ 215		220	+	245		265	320	750	2,880	3,350	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1493	+ 215	+	220	+	225	+	230	235	- 310	780	+ 1,375	~~~	3,100	10,250		
1843 CC	335		575	+	1,150		2,650	5,250	9.000	12,500	~ ~ ~	~~~	n/m	10,250 n/m	+ 19,500 n/m	30,000
1893 O	+ 240		275	+	325		360	480	+ 1,550	4,200	~ ~ ~	~~~	n/m	n/m	n/m	n/m n/m
(843.5	+ 215	+	220	+	235	+	245	270	750	3,260	3,900	~~~	n/m	n/m	n/m	n/m
1894	+ 215	+	220	+	225	+	230	235	- 310	780	+ 1,365	9,550	3,100	11,500		30,000
1894 0	+ 215		225	+	265		400	675	900	3,900	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1894 S	+ 230	_	315		575		1,100	2,750	5,500	8,000	~ ~ ~	~~~	n/m	n/m	n/m	n/m
189	+ 215		220	+	225	+	230	235	- 310	840	- 1,600	8,000	2,550	8,950	14,300	27,000
18 5 O 1895 S	+ 215		220	+	265		320	390	850	3,040	~~~	~~~	n/m	n/m	n/m	n/m
1896	+ 215 + 215		225 225		360 230	+	840 240	1,800	+ 2,850	7,500	17,500	~ ~ ~	n/m	n/m	n/m	n/m
1896 S	+ 215		220	T	370	Ŧ	700	260 1,750	- 325 + 3,300	1,550 9,000	2,500	~ ~ ~	2,500	8,950	14,500	27,000
1897	+ 215	_	220	+	225	. +	230				~~~	~ ~ ~	n/m	n/na	n/m	n/m
1897 O	+ 225		235	+	260	+	300	235 525	- 310 - 850	780 2,980	+ 1,375 8,350	6,000	2,550	10,750	+ 19,000	- 31,000
1897 S	+ 215		225	+	255	+	350	+ 575	1,050	3,260	0,330	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m
1898	+ 215		220	+	225	+	230	235	- 310	1,240	+ 1,400	+ 4.450	2,400	8,750	14,200	n/m 26,400
1898 S	+ 215	+	220	+	225	+	230	285	- 365	3,000	3,700	~~~	n/m	n/m	n/m	n/m
1899	+ 215	+	220	+	225	+	230	235	- 310	780	+ 1,375	+ 3,400	2,500	+ 8,750	14,200	26.400
1899 O	+ 225		235	+	275	+	290	410	1,100	3,300	4,500	~~~	n/m	n/m	n/m	n/m
1899 S 1900	+ 215		220	+	230	+	235	260	- 355	2,160	6,000	~ ~ ~	n/m	n/m	n/m	n/m
1900 S	+ 215 + 225		220	+	230	+	235	260	- 310	780	+ 1,375	6,750	2,350	+ 8,750	14,200	26,400
	_	1	245	+	300		335	620	900	4,000	~~~	~~~	n/m	n/m	n/m	n/m
1901 1901 O	+ 215		220	+	225	+	230	235	- 310	+ 775	+ 1,365	+ 3,600	2,300	+ 8,750	14,200	26,400
1901 S	+ 215 + 215	+ +	225 220	+ +	245 225	+	255	285	+ 600	2,160	3,900	~ ~ ~	n/m	n/m	n/m	n/m
1902	+ 215		220	+	225	+	230	235 245	- 310 - 375	+ 775 1,610	+ 1,365 2,550	+ 3,400	n/m	n/m	n/m	n/m
1902 S	+ 215		220	+	225	+	230	235	- 310	+ 775	+ 1,365	+ 3,475	2,300 n/m	+ 8,750 n/m	14,200 n/m	26,400 n/m
1903	+ 215		225	+	235	+	240	260	- 350	1,610	+ 2,250	~~~	-			
1903 O	+ 215		225	+	245	+	255	290	440	2,370	+ 2,250	~~~	2,300 n/m	+ 8,750 n/m	14,200 n/m	26,400 n/m
1903 S	+ 215	+	220	+	225	+	230	235	- 325	855	+ 1.415	+ 3,425	n/m	n/m	n/m	n/m
1904	+ 215	+	220	+	225	+	230	240	- 325	1,650	+ 2,150	+ 4,700	2,350	+ 8,750	14,200	28,000
1904 O	+ 215	+	225	+	235	+	245	270	+ 650	2,270	3,600	~~~	n/m	n/m	n/m	28,000 n/m
1905	+ 215		220	+	225	+	230	235	- 310	950	+ 1,600	5,750	2,300	+ 8,750	14,200	26,400
1905 S	+ 215	+	220	+	240		350	- 775	1,450	3,300	6,250	~ ~ ~	n/m	n/m	n/m	n/m
1906	+ 215	+	220	+	225	+	230	235	- 310	1,390	+ 2,200	6,250	2,300	+ 8,750	14,200	26,400
1906 D	+ 215	+	220	+	225	+	230	235	- 350	830	+ 1,700	+ 3,850	n/m	n/m	n/m	n/m
1906 O 1906 S	+ 215	+	225	+	265	+	275	310	575	2,430	3,300	9,500	n/m	n/m	n/m	n/m
	+ 215	+	225	+	270		325	375	700	- 2,800	4,200	10,500	n/m	n/m	n/m	n/m
1907 1907 D	+ 215	+	220	+	225	+	230	235	- 310	+ 775	+ 1,365	5,750	2,300	+ 8,750	14,200	26,400
1907 D	+ 215	+	220	+	225	+	230	235	- 320	1,130	+ 1,775	~ ~ ~	n/m	n/m	n/m	n/m
. 51//- 5	+ 215	+	225	+	250		300	420	800	2,370	3,750	~ ~ ~	n/m	n/m	n/m	n/m

These are the last know							Ľ	V	UB		E	16	日子	These pr	ices are applic	able to grades	as standard	ized by PCGS	and NGC.
Liberty H	lead	1849	9-19	907															
vo Motto Ty 1																			
1849 1 Minted	_	~ ~ ~		~ ~ ~	~ ~ ~		~ ~ ~		~ ~ ~		~ ~ ~		~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~~~	~ ~
850 850 O	+	515	t .	850	1,900	+	3,300	+	4,900	+	11,500		34,000	55,000	~ ~ ~	~~~	~ ~ ~	~~~	~ ~ :
	+	625	+ 1	,025	+ 5,500	+	12,000		24,000		~ ~ ~		~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/r
851	+	490		515	675	+	1,450	+	2,300		7,000		14,000	+ 27,000	~~~	n/m	n/m	n/m	n/r
851 O		545	+	675	1,200	+	5,000	+	12,500	+	27,000		~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/ı
1852 1852 O	+	490		525	650	+	1,400		2,400		4,300		9,750	16,000	~ ~ ~	n/m	n/m	n/m	n/ı
	+	565	+	675	1,350	+	5,500	+	11,000	+	18,000		~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/r
1853 3 over 2		575		950	2,400		10,000		28,500		37,000		~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/n
853	+	490		525	675		1,600		3,200		7,250	}	15,500	~~~	~ ~ ~	n/m	n/m	n/m	n/n
1853 O		545	+	875	1,875	+	8,500	+	18,000		~ ~ ~		~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/n
1854	+	490		520	675		1,800		4,260		7,250		15,500	~~~	~~~	~ ~ ~	~~~	~~~	~ ~ ^
1854 O	_	21,000	42	000,	80,000	+	160K		240K		~ ~ ~		~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/n
1854 S	+	515		600	950		1,800		2,760	+	4,500		8,750	14,500	30,000	n/m	n/m	n/m	n/n
1815		490		540	850	+	2,750		6,000		11.500		~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/in	n/n
Y-5 O		1,700	4	,200	12,750	+	28,000		55,000		~ ~ ~		~~~	~~~	~~~	n/m	n/m	n/m	n/n
1 5 S	4	490		510	800		1,800	+	5,250	+	7,250	+	11,000	+ 16,500	~~~	n/m	n/m	n/m	n/n
x-6		500		540	825		2,500		6,500		8,500		16,500	~~~	~~~	n/m	n/m	n/m	n/n
X*6 O		30.000	55	.000	86,500		125K		160K		235K		310K	~ ~ ~	~~~	n/m	n/m	n/m	n/n
-6 S	+	490		525	825	+	1,700	+	4,000	+	5.500	+	8,500	+ 14,000	24.000	n/m	n/m	n/m	n/n
457		490		510	665		1.350		2,500		7.000		19.000	~~~	~~~	n/m			n/n
1857 O		775		.275	+ 3,100	4	10,000	4	20,000	_	42,500		85,000	~~~	~~~	n/m	n/m n/m	n/m n/m	n/n
1857 S		490		515	680		1,250	, T	3,500	+	4.300	+	5,200	6,350	+ 8,800	n/m	n/m	n/m	n/m
1-8		550		675	900	_		-		-		-				-		-	-
0		1.000		525	3,500		1,800 8,500		3,600 19,500		12,500 45,000		26,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
		490	, ,	525	735	T	3,600		6,750		11,500		~~~	~~~	~~~	n/m /	n/m n/in	n/m n/m	n/m n/m
1	-		1	.550		-						_							
10	+	700 2,500		,550	3,000	+	8,750		23,000		~ ~ ~		~~~	~ ~ ~	~ ~ ~	20,000	57,500	110K	2001
		490		510	+ 12,500 675	+	35,000 1,400		60,000 3,600		9.000		~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	nn
			-	- 1	-			_				-	~~~	~~~	~~~	n/m	n/m	n/m	0.11
0		490		510	650		1,250		2,850		6,500		14,000	31,000	~ ~ ~	15,000	47,500	+ 85,000	1801
''		2,350 490		510	+ 12,750	+	30,000		65,000		~ ~ ~		~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/n
	-			-	700		2,900	+	4 500	+	7,500		14,500	~~~	~~~	n/m	n/m	n/m	n/n
		47		500	650		1,150		1,810		4,100		6,900	9,250	26,000	15,000	47,500	+ 85,000	1801
m1 ()		1 500		000	+ 10 000	+	30,000		65,000		90,000		~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	nn
Marie Congress of the	*	490	1	525	1 175		2,900		6,100	+	14,000	+	22,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n n
III S/med In		8)(		~ 500	25 000		~ ~ ~ 75.000		125K		~ ~ ~		~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	11 11
						+					~ ~ ~		~ ~ ~	~ ~ ~	~ ~ ~		n/m	n/m	n n
		67	+ 1	075	2 100	+	8,000		11,500	+	16,000	+	24,000	~ ~ ~	~ ~ ~	15,000	40,000	70,000	14 1
27	,	17		570	1,175	+	4 400		7,700	+	17,000		24 000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	11/1
		-2" 490	+	580	+ 1,375	+	7,500 3,500		12,500 5,500	+	16,000	+	26,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~	+ 75,000	164
	_				1,025	+		+		+	14,000	+	22,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	nr
		7	+	770	+ 1.300		4,000		10,000		~ ~ ~		~ ~ ~	~ ~ ~	~~~	15,000	40.000	+ 70.000	1 >
		170		3(1)	1,250		2 900		4,800		8,000		16,000	~~~	~ ~ ~	n/m	n/m	n/m	n i
		1		2	725		2 000 -		4 400	+	12,500	+	18 500	~~~	~ ~ ~	15,000	\$13 (3()()	70.000	1 11
		1		2.4	720		2,200		3.000		3,600	-	4.800	15,700	13,000	n/m	n/m	n/m	nn
P01			1	1 )	36 (3(30)	+	25,000		45,000				~ ~ ~	^ , ,	No 20 2	n/m	n/m	n/m	11.11

STANDAMPS	Liberty H	lead 1849 VF20	-1907 XF40	7 AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
March   Marc	With Motto Ty 2 1866	+ 500	+ 610	+ 940										
1975	1866 S	+ 465	+ 510	+ 925	3,500	11,500	~~~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
Marging	1867 S	+ 460	+ 540	+ 1,175	3,100	10,500	21,000	~~~						
1965   1.00	1868 S	+ 460	+ 550	+ 900										
March   Marc	1869 1869 S													+ 130K n/m
1989   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   19	1870 1870 CC										+ 11,000			
Marganesis	1870 S		+ 495	+ 675	2,000	3,800	13,000	21,500		~ ~ ~		n/m	n/m	n/m
1975   1460	1871 CC	+ 4,500	+ 7,000	+ 14,000	+ 27,000	+ 37,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1925	1872	+ 465	+ 500	+ 535	1,375					<del></del>		-		
185 Depuis   4.60   5.00   4.60   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.00   5.0	1872 CC 1872 S			1										n/m n/m
150 CT CT CARDAL   1500   2 2004   1 2004   2 2004   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 2005   2 20	1873 Closed 3 1873 Open 3							1					1	
1875	1873 CC Closed 3 1873 S Closed 3					+ 22,000	40,000	79,000			n/m	n/m	n/m	n/m
1875   1 660   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0 00   0	1874 1874 CC					+ 850	7,700	14,500			+ 11,000	+ 32,500	+ 66,000	+ 130K
SSENCY	1874 S	+ 460	+ 470	+ 480	525	1,000	+ 6,200				n/m			n/m n/m
1858   *** 600	1875 CC				1,400		· ·							160K n/m
Second   March   Mar	1875 S 1876		-	+	<del></del>									n/m
Column   C	1876 CC 1876 S	800	950	1,200	2,000	+ 3,400	+ 10,250	+ 26,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
Second   1989	Dollars on rev Ty 3											-		
1875   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60   1.60	1877 CC	925	1,150	+ 1,700	+ 5,500	12,000	~~~	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
155 CCC	1878		+ 430	+ 445	+ 465	-								n/m 85,000
1985   140	1878 CC 1878 S		2,100	3,350	+ 9,000	19,000	~~~	~~~			n/m	n/m	n/m	n/m n/m
1850   1,000   2,000   1,000   2,400   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000	1879 1879 CC				1		3,200	9,350				27,500	42,500	85,000
1.650	1879 O	3,200	5,000	11,000	+ 24,000	+ 55,000	+ 70,000	+ 88,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
Second	1880		+	<del></del>	-									75,000
1882   1883	1880 S 1881						1		'		3			n/m 90,000
SERIES   SEO   1,000   1,200   2,200   2,200   7,200   1,000   1,100   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000	1881 S		+		·	<del> </del>								n/m 75,000
SESTING	1882 CC	850	1,000	1,400	+ 3,000	+ 4,750	7,500	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
See   Proceedings	1883 Proof Only	. ~~~	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/m	n/m	20,000	45,000	77,500	+ 140K
See Color   See	1883 CC 1883 S													n/m n/m
1885   5,000   6,250   4,300   4,260   5,250   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200   2,200	1884 Proof Only 1884 CC													+ 140K n/m
1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500	1884 S						-					<del>                                     </del>		n/m 63.000
Section   Sect	1885 CC	1,550	2,250	4,000	6,250	8,200	20,000	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1875	1886	6,600	8,400	22,500	28,000	34,000	45,000	55,000	~~~	~ ~ ~	14,000	20,000	+ 32,000	55,000
1888	1887 S	+ 425	+ 430	+ 445	+ 460	500	1,600	10,500	18,000	~ ~ ~	n/m	n/m	n/m	n/m
SERING   1,075	1888 1888 S								1					51,500 n/m
1895	1889 1889 CC													52,500 n/m
1890 CC	1889 S	+ 425	+ 430	+ 445	+ 460	500		5,000			n/m	n/m	n/m	n/m
1991	1890 CC	800	875	1,050	1,400	1,700	6,300	20,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1891	1891					+ 30,000	~ ~ ~	~~~				-		55,000
1882   C	1891 CC 1891 S		4											n/m n/m
1892 S	1892 1892 CC													52,500 n/m
1893 C	1892 S	+ 425	+ 430	+ 445	+ 460	+ 470	+ 560	3,000	7,750	~~~	n/m	n/m	n/m	n/m
1894	1893 CC	1,050	1,300	1,500	+ 2,000	+ 2,200	5,750	+ 11,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1895	1893 5					+ 470	- 490	+ 1,150					+ 28,500	51,500
1895	1894 S 1895	+ 425		+ 445	+ 460	+ 470	- 490	+ 960	2,400	8,500	+ 6,500	+ 17,250	+ 28,500	n/m 51,500
1886	1895 S	+ 425	+ 430									-		n/m 50,500
1897 S	1896 \$	+ 425	+ 430	+ 445	+ 460	+ 470	- 490	1,650	+ 4,700	~~~	n/m	n/m	n/m	n/m
1898 S	1897 S	+ 425	+ 430	+ 445	+ 460	+ 470	- 490	+ 1,080	+ 3,250	7,000	n/m	n/m	n/m	n/m
1,350	1898 1898 S	+ 425	+ 430	+ 445	+ 460	+ 470	- 490	+ 975	2,000	+ 8,750	n/m	n/m	n/m	n/m
1900 S	1899 1899 S											n/m	n/m	n/m
1901	1900 1900 S				1			l .		· ·				50,500 n/m
902	1901	+ 425	+ 430	+ 445	+ 460	+ 470	- 490	- 710	- 1,310	+ 4,700	+ 6,500	+ 17,250	+ 27,500	51,500 n/m
903 S	1902	+ 425	+ 430	+ 480	550	675	1,300	7,750	~ ~ ~	~ ~ ~	+ 6,500	+ 17,250	+ 27,500	51,500
904	1902 S 1903	+ 425	+ 430	+ 445	+ 460	+ 470	- 490	- 690	- 1,295	+ 4,700	+ 6,500	+ 17,250	+ 27,500	51,500
904 S	1903 S 1904	-	-	1	1			-	- 1,285	+ 4,000			+ 27,500	50,500
905 S	1904 S	+ 425	+ 430	+ 445	+ 460	+ 470	- 490	- 700	- 1,295	+ 4,800	1			n/m 51,500
906 D	1905 \$	+ 425	+ 430	+ 445	+ 460	475	- 490	2,860	4,000	12,000	n/m	n/m	n/m	n/m
907	1906 1906 D	+ 425	+ 430	+ 445	+ 460	+ 470	+ 490	1,440	2,400	9,500	n/m	n/m	n/m	n/m
907 D + 425 + 430 + 445 + 460 + 470 - 490 + 1,500 + 1,700 + 5,200 n/m n/m n/m n/m	1906 S 1907							- 700	+ 1,550	5,500				50,500
917 3 ■ T 9201 T 900 T 700 T	1907 D 1907 S				+ 460		- 490 - 490	+ 1,500 1,750	+ 1,700 4,200	+ 5,200 10,000			1	n/m n/m

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## the COIN DEALER CDN QUARTERLY III newsletter

Vol. XIII No. 6

June 11, 2004

Single copy price \$5.00

#### The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly Greysheets included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

#### SPOT PRICES AT QUARTERLY PRESS TIME:

Silver \$5.73 Gold \$388.10

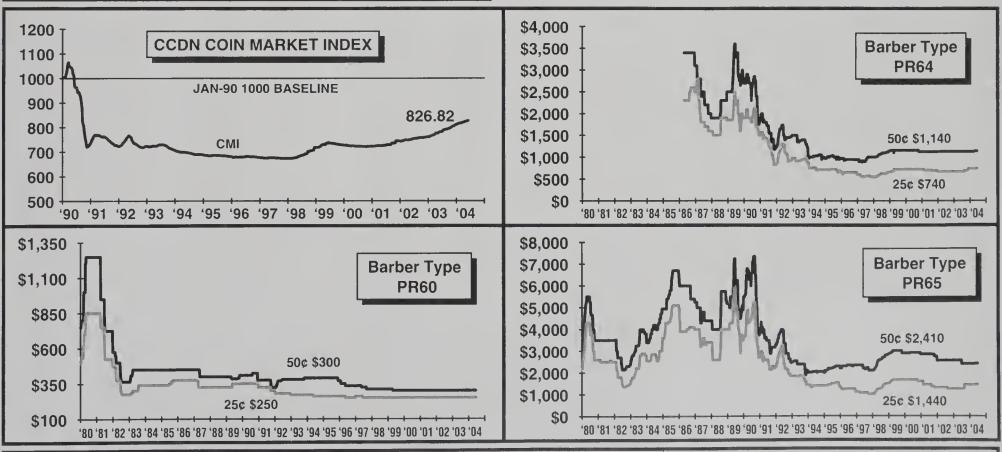
#### Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect lastknown information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of sight-seen trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde (" ~ ") indicates no reliable pricing information is available; an "n/m" indicates that none were made.



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#### FOUR DOLLAR GOLD

	VF20	XF40	AU50	AU58	PR60	PR61	PR62	PR63	PR64	PR65
. 79 F w 1	2	3S 000	40,000	+ 47 000	+ 53,000	72,000	73,000	83,000	93 000	+ 115K
1879 C ed H	55 700	71 000	90,000	92 800	95,000	105K	125K	140K	17 K	285K
50 Fl w H r	50 000	59,000	64,000	67 500	73,000	80,000	87,000	115K	145K	210K
15 C H	110K	12 k	150K	160K	175K	195K	230K	295K	315K	400K

#### HALF EAGLES

Capped Bu	st to Right	1795-18	307							
	F12	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65
Small Eagle 1°95 1°96 6 over 5 1°97 15 Stars 1°97 16 Stars 1°9	8,500 8,700 9,750 9,000 70,000	12,500 12,750 14,000 13,000 120K	+ 15,500 16,500 + 26,400 + 22,000 220K	+ 20,500 25,000 + 52,250 + 40,700 290K	+ 27,000 34,000 + 82,500 + 82,500 ~~~	+ 32,500 50,000 110K 100K ~~~	+ 46,000 72,500 ~ ~ ~ ~ ~ ~ ~ ~ ~	110K 130K ~ ~ ~ ~ ~ ~ ~ ~ ~	160K	+ 265K
Heraldic Eagle 1795 1797 7 over 5 1797 16 Star Obverse	6,400 6,300 ~ ~ ~	9,750 9,250 ~ ~ ~	14,750 15,500 ~ ~ ~	31,500 42,500 ~~~	44,000 77,500 ~ ~ ~	65,000 120K ~ ~ ~	72,500 ~ ~ ~ ~ ~ ~	135K ~ ~ ~ ~ ~ ~	210K ~ ~ ~ ~ ~ ~	275K
1798 Small 8 1798 Large 8, 13 Stars 1798 Large 8, 14 Stars 1799 1800	2,050 2,000 2,150 2,075 2,075 2,000	2,600 2,500 2,800 2,500 2,400	3,550 3,150 5,100 3,250 2,700	8,250 6,150 12,500 5,850 4,650	12,500 8,200 27,500 8,000 + 5,300	16,000 + 13,500 ~ ~ ~ 12,000 + 6,450	25,000 + 22,000 ~ ~ ~ ~ 22,000 + 8,000	50,000 ~ ~ ~ ~ ~ ~ 40,000 16,000	~ ~ ~ ~ ~ ~ ~ ~ ~ 70,000 32,500	~ ~ ~ ~ ~ ~ 90,000 ~ ~ ~
1802 2 over 1 1803 3 over 2 1804 Small 8 1804 Sm 8 over Lg 8	2,000 2,000 2,000 2,000 2,000	2,400 2,400 2,400 2,400 2,400	2,700 2,700 2,700 2,700 2,700	4,600 4,600 4,600 4,600	+ 5,300 + 5,300 + 5,300 + 5,400	+ 6,450 + 6,450 + 6,450 + 7,100	+ 8,000 + 8,000 + 8,000 11,500	12,100 12,100 12,500 22,000	21,350 21,000 31,000 40,000	85,000 75,000 ~ ~ ~
1805 1806 Pointed Top 6 1806 Round Top 6 1807	2,000 2,025 2,000 2,000	2,400 2,450 2,400 2,400	2,700 2,750 2,700 2,700	4,600 4,650 4,600 4,600	+ 5,300 + 5,300 + 5,300 + 5,300	+ 6,350 + 6,500 + 6,350 + 6,450	+ 8,000 + 8,500 + 8,000 + 8,000	12,100 17,500 12,000 12,500	30,000 35,000 21,000 21,500	80,000 ~~~ 75,000 77,500
Capped Bu	st to Left 1	1807 - 181	2 QUA	RTERLY prices	are based on cu	irrent grading st	andards.			
1807 1808 8 over 7 1808 1809 9 over 8	1,500 1,550 1,500 1,500	1,750 2,400 1,750 1,750	2,300 2,750 2,300 2,300	3,700 4,100 3,700 3,790	+ 4,500 6,500 + 4,500 + 4,500	+ 5,100 8,750 + 5,200 + 5,200	+ 6,600 12,000 + 7,000 + 6,600	10,400 19,000 12,500 12,000	18,000 39,000 23,500 22,000	44,000 ~ ~ ~ 72,500 ~ ~ ~
1810 Sm. Date, Sm. 5 1810 Sm. Date, Tall 5	7,000 1,525	16,500 1,775	25,500 2,325	36,000 3,750	50,000 + 4,550	75,000 + 5,280	+ 7,200	~ ~ ~ 12,500	~ ~ ~ 30,000	~ ~ ~

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Capped Bu	ist 1813—18	Retail cu	stomers should	not expect to be	e able to purchas	se coins at the	wholesale levels	s presented in th	e QUARTERLY.	
Large Size 1813 1814 4 over 3 1815 1818 1818 5D over 50	1,750 1,800 27,500 1,775 2,100	2,000 2,075 38,500 2,025 3,750	2,500 2,600 60,000 2,500 4,750	3,800 4,100 95,000 3,950 8,000	4,500 4,900 110,000 4,700 10,500	5,700 7,150 120K 5,850 15,000	+ 7,000 11,500 135K 12,000 18,500	9,750 19,000 150K 16,000 32,000	18,000 32,500 165K 27,000 40,000	53,500 67,500 190K 52,500 68,500
1819 1819 5D over 50 1820 1821 1822	7,000 4,000 1,800 4,200 400K	12,000 8,000 2,050 10,000 750K	20,000 16,000 2,650 15,000 1 MIL	28,000 27,000 4,100 22,000 ~ ~ ~	35,000 35,000 4,900 35,000 ~ ~ ~	45,000 50,000 7,600 52,000	55,000 57,500 9,500 70,000 ~ ~ ~	65,000 65,000 17,500 110K	70,000 ~~~ 28,000 120K ~~~	52,500 135K
1823 1824 1825 5 over 1 1825 5 over 4 1826	1,800 3,600 3,750 ~ ~ ~ 2,650	2,450 7,500 6,000 ~~~~ 5,500	3,400 11,500 8,500 ~ ~ ~ 6,750	5,200 16,000 14,000 22SK 10,500	6,600 21,000 22,000 235K 14,500	11,850 27,500 27,500 250K 18,000	16,000 38,000 38,000 260K 24,000	25,000 48,000 50,000 275K 34 000	42,000 62,500 72,500 ~~~ 46,500	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ 72,500
1827 1828 8 over 7 1828 1829 Large Date	4,100 11,000 4,000 11,000	7,000 20,000 9,000 20,000	9,000 30,000 14,000 30,000	14,000 60,000 22,000 50,000	18,500 75,000 32,500 70,000	25,000 90,000 47,500 80,000	38,000 120K 57,500 100K	50,000 160K 75,000 140K	55,000 200K 90,000 165K	87,500 ~ ~ ~ ~ ~ ~ 210K
Smail Size 1829 Small Date 1830 1831 1832 12 Stars 1832 13 stars	26,750 10,500 10,500 30,000 10,500	37,500 13,000 13,000 45,000 13,000	60,000 15,500 15,500 65,000 15,500	75,000 17,500 18,000 85,000 17,500	85,000 20,500 21,500 ~ ~ ~ 20,500	100K 29,000 30,000 ~ ~ ~ 29,000	120K 36,500 39,500 ~ ~ ~ 36,500	150K 48,500 52,500 ~ ~ ~ 54,000	180K 72,500 74,000 ~ ~ ~ 77,500	250K 155K 155K 2 ~ ~
1833 Large Date 1833 Small Date 1834 Plain 4 1834 Crosslet 4	10,500 10,800 10,500 10,500	13 000 13,500 13,000 13,000	15,500 16,000 15,500 15,500	17,500 18,500 17,500 18,000	20,500 22,500 20,500 22,000	29,000 ~ ~ ~ 29,000 30,000	36,500 ~ ~ ~ 36,500 + 50,000	48,000 ~ ~ ~ 48,500 + 65,000	72,000 ~~~ 72,500 + 8S,000	160K

1835 210 + 290 + 425 + 730 + 1,450 + 2,350 3,6 1836 210 + 290 + 425 + 700 + 1,415 + 2,250 3,4			
	0 5,800		
837 210 + 290 + 450 900 1,600 2,600 4,0 838 210 + 290 + 425 + 700 + 1,500 2,700 3,6 838 C 900 + 1,500 2,800 7,800 15,000 28,000 48,0 838 D 850 1,125 2,500 6,000 12,000 17,000 25,0	0 6,900	9,400	+

Liberty H	ead 1839	-1908	Many issues	within these	Quarterly pa	ges trade very	infrequently	y; These are th	ne last known	prices for the	ese rarer issu	es.	
	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1839 1839 C 1839 D	200 1,050 1,050	350 1,950 1,600	850 4,250 3,750	1,600 7,000 6,750	2,900 14,500 13,500	4,500 25,000 27,000	+ 18,000 49,000 ~~~	+ 30,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1846 (840 C 1846 D (860 O	170 1,050 1,050 230	260 1,850 1,500 625	925 5,000 4 900 1,325	- 1,550 10,000 6,750 3,000	2,700 18,000 11,000 8,000	3,700 31,000 - 22,500 13,500	7,750 50,000 35,000 29,000	85,000 ~ ~ ~ ~ ~ ~	2 2 2 2 2 2 2 2 2 2 2 2	~ ~ ~ n/m n/m n/m	~ ~ ~ n/m n/m n/m	~ ~ ~ n/m n/m n/m	~ ~ ~ n/m n/m n/m
84 D	280 1,000 1,050	670 1,400 1,400	1,300 2,250 2,350	+ 2,150 6,000 + 6,000	3,650 11,750 10,500	5,300 - 22,000 13,500	7,900 35,000 20,000	18,000 45,000 34,000	~ ~ ~ ~ ~ ~ 66,000	~ ~ ~ n/m n/m	50000 n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
442 Le rs Lorg s r C Lor	2=) 500 + 7 50f 1 000	800 1,450 + 17,500 1,430	2,300 2,100 31,000 2,450	5,000 4,500 47,500 6,250	10,000 7 900 80,000 12,500	12,000 13,000 150 K 17,500	17,500 18,500 ~ ~ ~ 29 000	29,000 ~~~ ~~~ 43,000	57,000 ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m n/m	60,000 n/m n/m n/m	n/m n/m n/m	n m n m n m
46	1 (50 • 1 750 751	1,400 + 4,500 2,175	2,300 + 10.500 7,000	+ 18,000	11,000 35,000 16,000	13,400 ~ ~ ~ 21,500	~ ~ ~ ~ ~ ~ 32 000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n 111 n 111 n 111

Liberty	Head			ALIEO	AXIDO	140.00	24666	14000	MOO				P.D.	Duca
No Motto 1843	- 1	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1843 C 1843 D		1,000 1,050	1,400 1,400	255 2,800 2,300	450 5,250 5,000	1,375 8,500 8,500	2,700 13,750 14,250	7,500 25,000 18,000	15,000 50,000 41,500	31,000 ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1843 O Small Letters 1843 O Large Letters		+ 400 185	+ 1,100 825	+ 1,700 1,450	5,500 4,200	14,000 8,750	22,500 11,000	36,000 20,500	32,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1844 1844 C 1844 D		160 1,000	175 2,175	270 4,700	+ 8,000 + 5,000	1,450 16,000	2,450 21,000	6,750 3 <b>1</b> ,000	21,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1844 O 1845		1,050 190 160	+ 1,600 275 175	+ 2,500 435 265	5,000 + 1,650 + 550	8,000 + 3,100 1,500	10,500 + 4,600 3,750	19,000 10,500 6,750	18,000 11,000	31,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1845 D 1845 O		1,050 300	1,400 520	2,300 2,000	5,000 4,100	8,600 7,200	11,000 9,000	20,000 20,500	36,000	62,000 ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ ri/m n/m	n/in n/m
1846 1846 C		160 1,050	175 2,100	265 4,650	+ 625 7,000	1,850 16,500	3,600 <b>24</b> ,500	9,750 51,000	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1846 D 1846 O	_	1,050 275 160	+ 1,500 700	2,600 2,300	5,000 4,300	9,250 8,500	11,750 + 10,500	17,000 + 20,500 5,650	29,750	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/in
1847 C 1847 D		1,000 1,050	1,400 1,400	240 2,500 2,300	+ 425 4,250 4,850	1,100 9,500 7,500	2,300 + 13,500 8,750	+ 20,000 14,000	12,500 28,000 ~ ~ ~	55,000 ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1847 O 1848		1,400 165	- 5,200 200	7,000	12,000 625	19,000 1,100	23,000 2,600	28,000 8,750	23,000	~~~	n/m	n/m 58,000	n/m	n/m
1848 C 1848 D		1,000 1,050	1,400 1,400	+ 2,600 2,300 550	6,400 5,000 950	14,500 10,500 2,000	21,500 14,250 3,150	37,500 22,000 10,000	52,500 ~ ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m	n/m n/m n/m
1849 C 1849 D		1,000 1,050	1,400 1,400	2,200 2,400	5,000 5,500	9,750 10,000	12,500 14,500	21,000	36,000 ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m n/m	n/m n/m
1850 1850 C		200 1,000	435 1,400	775 2,200	+ 1,100 + 3,000	2,700 8,400	4,400 11,500	13,500 17,500	27,000 35,000	63,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1850 D 1851 1851 C		1,050 160 1,000	1,400 175 1,400	2,900 265 2,350	7,800 + 825 6,250	20,000 2,100 12,000	3,500 21,000	7,500 39,000	23,000 50,000	54,000 ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m	n/m n/m
1851 D 1851 O		1,050 410	1,400 1,400 1,100	2,300 2,300 2,900	5,250 5,800	10,500 8,750	13,000 11,000	20,000 14,500	40,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m n/m	n/m n/m n/m
1852 1852 C		160 1,000	180 1,400	240 2,200	500 2,850	900 4,900	+ 2,450 7,000	5,200 16,000	13,000 23,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1852 D 1853 1853 C		1,050 160 1,000	1,400 180 1,400	2,300	4,950 500 3,200	9,200 1,050	+ 2,225	7,000 21,000	13,000 34,500	55,000 ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m n/m
1853 D 1854		1,050	1,400	+ 2,300 2,300 375	4,800 + 850	6,150 7,500	9,000 8,750 2,250	18,500 6,400	47,500 15,000	~~~	n/m n/m	n/m n/m	n/m n/n3	n/m
1854 C 1854 D		1,000 1,050	1,400 1,400	2,800 2,300	5,000 + 4,950	10,250 7,750	20,000 11,000	34,000 23,500	~ ~ ~ 35,000	~ ~ ~ 64,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1854 O 1854 S		220	380	1,025 200K 270	2,200	6,000	11,000	15,000	~ ~ ~ ~ ~ ~	2 2 2	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1855 1855 C 1855 D		160 1,000 1,050	175 1,450 1,400	2,400 2,350	+ 575 5,000 5,000	1,300 11,000 12,000	2,900 14,500 14,750	6,500 29,000 33,000	20,000 45,000 ~ ~ ~	72,000 ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1855 O 1855 S		450 285	1,550 700	3,400 1,650	6,000 4,400	15,000 11,500	~ ~ ~ 15,750	~~~	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1856 1856 C 1856 D		160 1,000 1,050	180 1,400 1,400	240 2,400 2,700	550 7,000 5,000	1,675 15,000 7,850	2,900 22,000 11,750	8,150 ~ ~ ~ 29,000	15,000 ~ ~ ~ 40,000	46,000 ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1856 O 1856 S		475 225	900   450	3,400 900	6,000 2,400	9,000 5,000	~ ~ ~ 11,000	23,000 ~ ~ ~ 23,000	~ ~ ~ 35,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1857 1857 C		160 1,000	180 1,400	300 2,375	600 + 5,000	1,175 6,500	+ 2,225 14,000	5,750 24,500	14,500 46,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	50,000 n/m	90,000 n/m
1857 D 1857 O 1857 S		1,050 465 225	1,400 1,025 390	2,550 3,400 825	+ 5,400 5,750 3,000	9,500 12,000 7,000	14,500 18,000 + 8,500	31,000 40,000 + 14,000	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1858 1858 C		180 1,000	400 1,400	550 2,300	1,400 + 4,200	2,800 7,500	3,200 17,000	6,759 28,000	8,500 ~ ~ ~	17,000 ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	50,000 n/m	140K n/m
1858 D 1858 S		1,050 510	1,400	2,300 3,950	+ 5,350 11,500	9,000 22,500	16,500	~ ~ ~	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m 90,000
1859 1859 C 1859 D		235 1,000 1,050	450 1,400 1,400	2,750 2,350	1,650 + 5,500 + 5,600	5,300 11,000 10,500	6,000 18,000 + 19,000	36,000 30,000	60,000 ~ ~ ~	80,000 ~ ~ ~	~ ~ ~ n/m : n/m	~ ~ ~ n/m n/m	50,000 n/m n/m	n/m n/m
1859 S 1860		900 <b>2</b> 00	2,600 425	3,900 800	6,750 + 1,450	21,000 2,950	23,000 6,000	~ ~ ~ 12,000	~ ~ ~ 21,500	~~~	n/m	n/m	n/m 40,000	75,000
1860 C 1860 D 1860 S		1,000 1,050 800	1,600 1,500 1,550	2,400 2,600 4,200	+ 5,750 + 6,250 9,000	9,500 12,500 18,500	12,000 18,500 25,000	27,500 27,500	60,000 ~ ~ ~	~~~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1861 1861 C		160 1,225	185 2,800	265 5,100	+ 425 9,000	875 17,000	+ 2,225 37,500	5,040 75,000	7,300 ~ ~ ~	- 16,000 ~~~	~ ~ ~ n/m	~ ~ ~ n/m	40,000 n/m	75,000 n/m
1861 D 1861 S		3,200 750	5,100 3,300	12,000 4,750	21,500 12,000	39,000 26,500	67,000	120K ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1862 1862 S 1863		500 2,250 875	1,225 4,600 2,750	2,275 7,750 4,500	6,000 20,000 7,800	15,000 45,000 20,000	20,000	35,000	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	n/m	~ ~ ~ n/m ~ ~ ~	40,000 n/m 35,000	70,000 n/m 65,000
1863 S 1864		1,050 465	2,800 1,350	- 7,100 3,000	14,000 5,000	26,000 10,750	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 16,000	n/m 25,000	n/m 52,500
1864 S 1865 1865 S	- 11	3,550 965	11,500 3,000 1,800	22,000 6,350	30,000 8,500 6,750	40,000 14,500 12,500	~ ~ ~ ~ ~ ~ 18,000	~ ~ ~ ~ ~ ~ 22,500	~ ~ ~ ~ ~ ~ 41,000	165K ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m 27,500 n/m	n/m 60,000 n/m
1866 S With Motto	-	950 1,200	2,900	3,700 9,100	13,000	29,500	~ ~ ~	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1866 1866 <b>S</b>		575 700	- 1,100 - 1,800	2,500 5,800	+ 6,000 9,000	+ 11,750 18,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	6,500 n/m	16,000 n/m 15,000	22,500 n/m 22,500	47,500 n/m 47,500
1867 1867 S		365 925	1,150 1,900	2,700 + 6,000	+ 4,200 15,000 5,650	8,250 25,000 8,000	~~~	~~~	~ ~ ~	~~~	~ ~ ~ n/m	15,000 n/m 16,000	22,500 n/m 22,500	47,500 n/m 47,500
1868 1868 S 1869		500 300 675	750 1,125 1,750	+ 2,750 2,900 2,500	5,700 5,500	- 13,500 12,000	18,500	~ ~ ~ 24,500	~ ~ ~ 33,000	~ ~ ~	n/m ~ ~ ~	n/m 16,000	n/m 22,500	n/m 42,500
1869 S 1870		365 575	1,275 1,500	2,850 - 1,875	7,000 6,500	17,000	- 21,750	~ ~ ~	~ ~ ~ ~ ~ ~ 125V	~ ~ ~ 150K	n/m ~ ~ ~	19,000 n/m	27,500 n/m	52,500 n/m
1870 CC 1870 S		3,700 600 700	9,400 1,900 1,350	19,000 5,600 - 2,300	36,000 10,000 5,000	80,000 21,000 9,000	90,000	100K ~ ~ ~	125K	150K ~ ~ ~	n/m n/m	n/m n/m	n/m 22,500	n/m n/m 47,500
1871 1871 CC 1871 S		810 375	2,400 725	8,000 2,300	20,000 5,500	44,000 9,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1872 1872 CC		625 810	1,400 3,500	2,250 15,000	5,500 29,000	10,000 45,000	12,000 ~ ~ ~	14,500	18,500	~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	13,000 n/m n/m	22,500 n/m n/m	47,500 n/m n/m
1872 S 1873 Closed 3		325   130	575 165	2,600 300 270	5,500 450 350	9,500 860 625	2,350 1,125	4,700 + 2,800	7,000 - 6,500	17,500	~ ~ ~ n/m	~ ~ ~ n/m	24,500 n/m	47,500 n/m
1873 Open 3 1873 CC 1873 S	24.0	130 1,500 390	165 9,000 1,050	20,000 2,375	32,500 6,500	45,000 16,000	50,000	+ 2,000 ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1874 1874 CC		480 595	1,225 1,250	1,850 + 6,700	4,000 15,000	9,000 27,500	13,500 ~ ~ ~	19,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m	22,500 n/m n/m	42,500 n/m
1874 S 1875		25,000 260	1,550 31,000	- 3,050 43,000 8,300	70,000 20,000	16,500 140K 37,500	~~~	~ ~ ~	~ ~ ~	~~~	n/m ~ ~ ~ n/m	45,000 n/m	60,000 n/m	135K n/m
		960	3,200 1,650	- 8,300 3,500	20,000 7,500	12,000	15,000	23,500	37,000	~ ~ ~	n/m	n/m	n/m	n/m
1875 CC 1875 S		485 800	1,825	3,000	4,900	8,000	9,000	10,500	16,000	40,000	3,300	10,500	18,000	35,000

#### HALF EAGLES

	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
`	650	2 000	2,900	4 450	10,000	14,000	21 000	~~~	~ ~ ~	~~~	~~~	25,000	45,00
, ('L	735 290	2 200	8,000 1,030	20,000 3,800	38,000 6,700	57,500 9,500	7 ~ ~ 16,500	26,000	~ ~ ~	n/m	n/m	n/m	n/
> >	115	140	180	210	315	600	1,450	4,750	~~~	n/m	22,000	28,000	18 (H
878 CC	2 200	5,250	14 500	+ 27,000	45,000	~ ~ ~	~~~	~~~	~~~	n/m	n/m	n/m	n/
779	115	155 140	225	240	500	1,175	3,100	6,250	~ ~ ~	n/m	n/m	n/m	n/
379 CC	. 115 385	1.000	+ 2,500	205 + 5,800	290 16,000	400 ~ ~ ~	1,450	4,000	8,900	~ ~ ~ n/m	12,000 n/m	25,000 i n/m	42,5 n/
379 S	130	165	180	250	600	1,200	2,350	5,000	~ ~ ~	n/m	n/m	n/m	n/
550 880 CC	115 310	- 120 560	- 130 1,000	+ 4,000	160 7,200	- 260 16,500	- 600	- 1,065	5,400	3,150	10,250	16,500	40,00
500 S	115	- 120	- 130	140	160	- 260	- 570	- 940	4,200	n/m n/m	n/m n/m	n/m n/m	n/
881 1 over 0	245	400	525	650	1,100	- 1,550	3,000	5,000	~~~	n/m	n/m	n/m	n
881 CC	115 375	- 120 1,050	- 130 5,000	9,200	160 16,500	- 260 32,500	- 560 45,000	- 915	- 3,300	3,150 n/m	10,250 n/m	15,000 n/m	28,5
881 S	115	- 120	- 130	140	160	- 260	- 560	+ 1,200	5,200	n/m	n/m	n/m	n n
2002	115	- 120	- 130	140	160	- 260	- 570	- 975	4,500	3,150	9,550	15,000	27,5
882 CC 882 S	285 115	- 400 - 120	585 - 130	3,200 140	+ 5,750   160	+ 16,000	30,000 - 570	- 915	- 3,150	n/m n/m	n/m n/m	n/m n/m	n n
383	115	- 120	140	150	190	+ 325	900	2,000	~~~	3,150	9,550	15,000	32.5
583 CC 383 S	335	760	2,300	+ 6,500	+ 13,000	~~~	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n
884	145	180	220 160	+ 210	750 475	1,175 900	2,150	+ 2,200	7,000	n/m	9,850	n/m 15,000	27.5
184 CC	405	710	2,200	5,100	12,500	14,500	7,030	+ 2,200 ~~~	7,000	3,300 n/m	9,850 n/m	15,000 n/m	27,3
384 S	125	140	155	180	265	475	1,400	2,650	~ ~ ~	n/m	n/m	n/m	r
385 385 S	115 115	- 120 - 120	- 130 - 130	140 140	160 160	- 260 - 260	<b>-</b> 595 <b>-</b> 560	- 990 - 885	- 3,350 - 2,850	3,150 n/m	9,850 n/m	13,500 n/m	26,:
386	115	- 120	- 130	140	170	300	800	- 1,065	4,100	3,150	9,350	13,500	26,
386 S	115	- 120	- 130	140	160	- 260	- 560	- 975	- 3,150	n/m	n/m	n/m	r
387 Proof Only 387 S	~ ~ ~	- 120	10,500 - 130	14,000 140	n/m 160	n/m - 260	n/m - 595	n/m - 1,015	n/m - 3,350	28,000 n/m	35,000 n/m	52,500 n/m	85,
888	130	170	220	270	400	850	1,150	1,600	~ ~ ~	2,650	7,650	12,500	22,
388 S	130	145	235	450	900	1,450	3,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	1
389 390	210 300	320 360	370 400	525 700	800 1,600	1,500 2,300	+ 2,000 4,750	~~~	~ ~ ~	2,700 2,800	9,350 9,200	12,500 12,500	25, 22,
390 CC	+ 250	+ 325	410	+ 585	865	1,650	3,700	7,200	40,000	n/m	n/m	n/m	12,
391 CC	+ 250	+ 325	+ 400	+ 200 + 485	340	650 1,250	1,350	+ 2,700	~ ~ ~	2,700	7,450	12,500	22,
892	115	+ 325 - 120	- 130	+ 485	+ 575 160	- 260	2,300 - 625	- 1,165	23,000 5,250	n/m 2,700	n/m 9,350	n/m   12,500	25,0
892 CC	+ 250	+ 325	420	650	1,125	2,100	4,500	11,000	24,500	n/m	n/m	n/m	r
892 O 892 S	375	725	1,000	+ 1,450	2,400	5,700	2 400	~ ~ ~	~ ~ ~	n/m	n/m	n/m	1
393	120	- 120	- 130	+ 210	375 160	- 260	2,400 560	- 885	- 2,700	n/m 2,650	n/m 8,850	n/m   12,500	22,
393 CC	+ 250	330	560	700	1,000	2,500	4,650	13,500	~~~	n/m	n/m	n/m	1
393 O 393 S	165 125	230 145	350 155	425 160	685 170	1,750 275	4,750 - 595	2,500	~ ~ ~ 6,750	n/m n/m	n/m n/m	n/m n/m	1
394	115	- 120	- 130	140	160	- 260	- 560	- 965	0,730	2,650	8,850	12,000	22,
894 O	150	265	415	525	960	1,500	+ 5,300	~ ~ ~	~ ~ ~	n/m	n/m	n/m	r
894 S 895	180 115	- 120	- 420 - 130	825 140	2,100 160	2,600 - 260	7,750 - 560	14,000 - 885	+ 3,150	n/m 2,600	n/m 7,850	n/m 11,600	20,
895 S	150	200	290	875	2,300	2,600	4,700	11,000	19,000	n/m	n/m	n/m	10,
896	115	- 120	- 130	140	170	325	710	- 1,065	+ 3,150	2,550	7,550	11,600	20,
896 <b>S</b> 897	150	- 180 - 120	- 130	400 140	850 160	<b>2,250 260</b>	4,300 - 595	6,000 - 1,065	18,000 + 3,150	n/m 2,700	n/m 7,850	n/m 11,600	22,
397 S	135	155	175	275	625	1,250	3,750	6,000	~ ~ ~	n/m	n/m	n/m	1
398	115	- 120	- 130	140	165	- 260	- 630	1,200	4,400	2,700	7,850	11,600	20,
898 \$ 899	130 115	- 145 - 120	- 155 - 130	160 135	170 160	275 - 260	- 675 - 560	- 2,200 - 885	- 2,565	n/m 2,550	n/m 7,450	n/m 11,600	20,
399 S	125	135	140	145	170	450	740	1,750	7,000	n/m	n/m	n/m	
900	115	- 120	- 130	140	160	- 260	- 560	- 885	- 2,565	2,550	7,350	11,600	20,
900 \$ 901	125 115	- 140 - 120	- 150 - 130	155 140	170 160	275 - 260	- 645 - 560	- 925 - 885	10,500 - 2,565	n/m 2,525	n/m 7,350	n/m 11,600	20,
901 S, 1 over 0	140	160	175	210	235	+ 350	+ 650	- 2,000	- 3,600	n/m	n/m	n/m	1
901 S	115	- 120	- 130	140	160	- 260	- 560	- 885	- 2,550	n/m	n/m	n/m	30
902 S	115 115	- 120 - 120	- 130 - 130	140 140	160 160	- 260 - 260	- 560 - 560	- 915 - 885	- 2,900 - 2,565	2,525 n/m	7,350 n/m	11,600 n/m	20,
903	115	- 120	- 130	140	160	- 260	- 560	- 915	- 2,850	2,525	7,350	11,600	20,
003 S	115	- 120	- 130	140	160	- 260	- 560 - 560	- 885 - 885	- 2,565 - 2,565	n/m 2,600	n/m 7,450	n/m 11,600	20,
004 004 S	115	- 120 170	- 130 210	140 250	160 650	- 260 1,275	- 560 2,800	4,000	7,000	2,600 n/m	7,450 n/m	11,600 n/m	20,
005	115	- 120	- 130	140	160	- 260	- 560	- 885	- 2,800	2,750	7,750	12,500	21,
005 S	130	145	170	215	- 365	675	1,100	2,750	7,000 - 2,565	n/m 2,525	n/m 7,350	n/m	20.
006 D	115 115	- 120 - 120	- 130 - 130	140 140	160 160	- 260 - 260	- 560 - 560	- 885 - 885	- 2,565 - 2,700	2,525 n/m	7,350 n/m	11,600 n/m	20,
906 S	120	135	145	150	170	- 275	750	- 990	- 3,400	n/m	n/m	n/m	
907	115	- 120	- 130	140	160	- 260	- 560	- 885	- 2,565	2,550	7,450	11,600	20,
07 <b>D</b> 08	115	- 120 - 120	- 130 - 130	140 140	160 . 160	- 260 - 260	- 560 - 560	- 885 - 885	- 2,565 - 2,565	n/m	n/m ~ ~ ~	n/m	~

#### EAGLES

Capped Bus	F12	VF20	XF40	AU50	AU58	MS60		MS62	MS63	MS64	MS65
1705 0 5						140	_	210K	425K	~ ~ ~	~ ~ ^
1795 9 Leaves 1795 13 Leaves	16,500 12,500	27,500 16,000	45,000 23,000	75,000 28,000	100K 34,000	45.00		70,000	110K	155K	5001
1796	13,750	17,600	25,300	30,000		50.00	-	95,000	150K	~~~	~ ~ ^
1797 Small Eagle	18,000	22,000	28,000	55,000	70,000	135		~ ~ ~	~ ~ ~	~~~	~ ~ ~
Heraldic Eagle Reverse											
1797	6.000	7.500	9.000	14,000	+ 20,000	+ 25,00	10	33,000	48,000	75,000	225K
1798 over 7, 9 stars left	7,000	10.500	19.500	27,500	39,500	65,00	00	95,000	180K	~ ~ ~	~ ~ ~
1798 over 7, 7 stars left	12,750	20,000	45,000	100K	120K	165	K	230K	~ ~ ~	~ ~ ~	~ ~ ~
1799	5,500	6,500	8,000	10,500	11,500	15,00	0 +	17,500	+ 23,100	42,000	150K
1800	5,500	6.500	8,000	11.000	14.000	19,00	00	28,000	45,000	57,500	160K
18 1	5,500	6,500	8,000	10,500	11,500	15,00	00 +	18,500	+ 23,100	42,500	150K
18	5,500	6,600	8,100	11,100	12,500	15,25	60 +	20,500	33,000	45,000	155K
4 Crosslet 4	+ 7 500	+ 8,500	+ 10,500	+ 16,000	+ 19,500	+ 26,00	00	44,000	80,000	~~~	~ ~ ~

Liberty Head	d 1838-	-1907											
istoricy race	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Violto 1848 1849 Large Letters TY of 1848 1849 Small Letters TY of 1840	800 800 1 100	2,100 1,425 2,600	4,300 3,750 5,000	8,900 + 7,500 8,500	26,000 22,500 25,000	35,000 29,000 40,000	68,000 40,000 75,000	81,000 130K	~ ~ ~ 150K ~ ~ ~	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	575K ~ ~ ~ n m
846; 441; 441; G 442	360 280 1 600 270	475 365 3 600 390	+ 1,125 825 + 9,500 885	2,850 1,900 + 13,500 2,500	7,700 5,600 25,000 12,000	9,500 ~ ~ ~ 14,000	21,000 ~ ~ ~ 18,000	~ ~ ~ ~ ~ ~ ~ ~ ~ 29,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ PR61 n/m ~ ~ ~	offered n/m	11/m 20/m 20/m	100K n m
25.1.67	17"	198	1 750	5,750	13 000	~~~	~~~		~ ~ ~	n/m	n/m	11,111	n m

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June 22, 2003

Spectrum Numismatics Irvine, CA

ATTN Mr. Dale Larsen

Dear Mr. Larsen

I thoroughly enjoyed our pleasant conversation of Thursday June 19 of this year. As a novice coin collector I have purchased some coins that I wish to sell.

I had decided to use Spectrum because of the fine reputation that the company has in the numismatic industry.

Speaking to you last week merely reinforced that opinion. You were very honest and forthright and I value the advice that you gave me. I hope this transaction is one of many to come in the future.

Sincerely yours

J.H. New York

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Dale Larsen is a coin collector turned rare coin dealer. "I've walked a lot of miles in the collector's shoes and I know how he or she likes to be treated," Larsen says. His specialty is coins with "great eye appeal" and he "loves dealing with the public."

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- 4			

#### COIN DEALER Newsletter QUARTERLY

Proof 2

PRO	OF	THE	166	CENT	PIECE	7

	PR6	0	PR	63	PRe	54	PF	₹65		PF	R60		PF	163	P	R64		P	R65	
	BHD	ASK	BID	ASK	BID	ASK	BID	ASK		BID		ASK	BID	ASK	BID		ASK	BID		ASI
80.3	425	300	1,185	1,310	1,660	1,860	4,750	5,250	1878	500	+	550	575	+ 625	620	+	680	675	+	73
and	145	155	255	280	425	455	1,260	1,385	1879	215	+	230	280	305	295		325	425	+	46)
867	145	155	255	280	430	465	1,160	1.260	1880	270	+	300	300	330	325	+	355	465		50
Nod	145	155	275	300	445	495	1,110	1,210	1881	155	+	170	270	295	285	+	315	425		46
404	145	155	250	275	345	390	705		1882	290	+	320	335	365	380		420	450		44
870	145	155	275	295	375	405	1,710	1,860	1883	240	+	260	325	355	360	+	395	425	+	46
371	130	140	275	295	365	405	855	955	1884	265	+	290	310	340	355	+	390	445		48
122	1+5	155	275	295	295	330	655	705	1885	290	+	320	325	+ 360	360	+	395	475		52
73	125	140	250	275	290	325	795	865	1886	265	+	290	315	+ 345	350	1	380	425		46
74	125	140	255	280	345	390	680	755	1887	265	1	290	315	+ 345	360	1	395	805		88
75	125	140	270	300	360	400	1.250	+ 1.375	1887 7 over 6	310	4	340	360	+ 395	415	_	455	515		57
*6	125	140	250	275	315	345	730	795	1888	195	4	215	270	+ 295	300	-	330	425	-	4
77	1.050 +	1 150	1 250	+ 1.375	1.450 -	1,600	1.860	2,060	1889	195	1	215	275	+ 300	295	7	325	425	_	4

#### **PROOF NICKELS**

Shiel	d Nicl	kels	1866-	-1883													
1866 Rays 1867 Rays 1867 1868 1869	1 000 9,000 130 130 130	1,100 12,000 140 140 140	1 520 23,500 225 225 225 225	1,660 27,500 245 245 245 245	1,960 41,000 530 445 365	2,160 45,000 605 485 400	2,810 60,000 2,410 1,060 730	3,060 69,000 2,660 1,160 805	1875 1876 1877 1878 1879	130 130 1,600 775 + 275 +	140 140 1,775 850 300	225 225 1,750 + 800 + 315 +	245 245 1,925 875 340	405 315 1,850 + 825 + 480	455 345 2,050 900 530	1,310 645 2,210 850 + 625	1,435 705 2,410 925 675
1870 1871 1872 1873 1874	130 130 130 130 130	140 140 140 140 140	225 225 225 225 225 225	245 245 245 245 245 245	355 355 310 285 335	400 400 340 310 370	905 805 605 610 730	1,005 880 655 670 805	1879 9 over 8 1880 1881 1882 1883	275 + 165 + 220 + 200 130	300 180 240 215 140	315 + 260 + 265 + 260 225	340 285 285 280 245	390 315 + 290 + 285 285	425 340 315 310 310	655 475 430 425 + 425 +	705 525 470 465 465
Liber	rty Nie	ckels	1883-	<b>- 1913</b>	5												
1883 No Cents 1883 W / Cents 1884 1885	130 105 105 635	145 115 115 + 695	217 180 160 725	240 200 175 + 800	335 195 210 850	365 215 230 + 935	705 380 430 925	780 + 410 465 + 1,025	1898 1899 1900 1901	100 100 90 90	110 110 100 100	150 150 150 145	160 160 160 160	195 195 200 200	215 215 230 225	380 + 380 + 380 + 380 +	410 410 410 410
1886 1887 1888 1889	350 100 100 100	+ 385 110 110 110	400 150 145 150	+ 440 160 160 160	450 200 195 200	+ 490 220 215 220	575 400 400 400	+ 625 430 430 430	1902 1903 1904 1905	90 90 90 90	100 100 100 100	145 145 145 145	160 160 160 160	195 195 195 195	215 215 215 215 215	380 + 380 + 530 380 +	410 410 580 410
1890 1891 1892 1893	100 100 100 100	110 110 110 110	150 150 150 145	160 160 160 160	195 195 195 195	215 215 215 215 215	480 400 400 400	525 430 430 430	1906 1907 1908 1909	90 90 90 90	100 100 100 100	145 145 145 145	160 160 160 160	195 195 195 195	215 215 215 215 215	380 + 465 380 + 380 +	410 500 410 410

#### 100 100 100 100 100 100 100 100 100 195 200 195 195 195 195 205 195 205 205 Buffalo Nickels - Matte Proof 1913-1917

Barber Coinage 1892-1915

1913 Type 1	505	555	760	830	1,195	1,310	2,595	2,835	1915	435	500	605	660	805	880	1,545	1,670
1913 Type 2	465	525	610	665	905	1,005	1,880	2,080	1916	530	580	795	865	1,080	1,180	2,740	3,010
1914	435	500	605	660	845	930	1,650	1,810	1917	~~~	~~~	~~~	~~~	5,000	~~~	~ ~ ~	~ ~ ~

#### **PROOF BARBERS**

		Din	nes			Quar	ters			Halv	es	
	PR60	PR63	PR64	PR65	PR60	PR63	PR64	PR65	PR60	PR63	PR64	PR65
1892	170	315	505	1,110	250	470	740	1,440	300	600	1,140	2,410
1893 3 over 2	~~~	~~~	~~~	~~~	n/m	n/m	n/m	n/m	n/m	n/m	n/m	n/m
1893	225	315	505	1,110	260	470	740	1,440	385	595	1,140	2,410
1894	170	315	505	1,060	260	470	740	1,440	400	595	1,140	2,610
1894 S	~~~	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m	n/m	n/m	n/m	n/m
1895	275	400	605	1,110	260	470	740	1,440	410	595	1,140	2,710
1896	170	315	505	1,110	260	470	740	1,440	400	595	1,140	2,510
1897	175	315	505	1,110	260	470	740	1,440	300	595	1,140	2,410
1898	170	315	505	1,110	260	470	740	1,440	300	595	1,140	2,510
1899	175	315	505	1,110	260	470	740	1,440	300	595	1,140	2,410
1900	170	315	505	1,110	250	470	740	1,450	300	595	1,140	2,410
1901	170	315	505	1,110	250	470	740	1,440	300	595	1,140	2,410
1902	175	315	505	1,110	250	470	740	1,440	300	595	1,140	2,510
1903	170	315	505	1,110	250	470	740	1,440	300	595	1,140	2,410
1904	175	315	505	1,210	250	470	740	1,440	300	595	1,140	2,510
1905	170	315	505	1,160	250	470	740	1,440	300	595	1,140	2,510
1906	170	315	505	1,110	250	470	740	1,440	300	595	1,140	2,410
1907	175	315	505	1,285	250	470	740	1,440	300	595	1,140	2,410
1908	175	315	505	1,300	250	470	780	1,610	300	595	1,140	2,410
1909	170	315	505	1,060	250	470	740	1,440	300	595	1,140	2,410
1910	170	315	505	1,060	250	470	740	1,440	300	595	1,140	2,410
1911	175	315	505	1,060	250	470	740	1,440	300	595	1,140	2,410
1912	170	315	505	1,060	250	480	805	1,440	300	595	1,140	2,610
1913	175	315	505	1,060	350	485	825	1,440	410	595	1,140	2,410
1914	170	315	505	1,210	250	470	780	1,585	425	645	1,210	2,410
1915	170	315	505	1,210	275	485	825	2,010	425	655	1,140	2,700

#### **PROOF DOLLARS**

	PR		PR6		PR64		eace Dollar			PR60		PR63		P	R64	P	R65
	BID	ASK	BID	ASK	BID	ASK	BID	ASK		BID	ASK	BID	ASK	BID	ASK	BID	ASK
874 8 TF	740	825	1,750	1,900	2,950	+ 3,250	5,100		1892	600	650	1,500	1,650		2,700	4,300	4 730
878 7 TF Rev 78	AT AT AT	~~~	2,200	2,450	3,100	3,400	6,600	7,300	1893	800	+ 880	1,600	+ 1,750		2,700	4,300	4 730
878 7 TF Rev 79	9.500	11.500	22,500	25,000	30,000	34,000	~~~	~~~	1894	1,000	1,100	1,650	+ 1,800	2,500	+ 2,750	4,300	4 730
379	600	650	1,500	1,650	2,450	2,700	4,500	4,900	1895	29,500	+ 32,000	37,500	+ 41,000		+ 45,500	48,000	+ 52,000
880	600	650	1,500	1,650	2,450	2,700	4,300		1896	600	650	1,500	1,650	2,450	2,700	4,300	4,730
881	600	650	1,500	1,650	2,450	2,700	4,550	5,000	1897	600	650	1,500	1,650	2,450	2,700	4 300	4,730
56.7	6(/()	650	1.500	1,650	2,450	2,700	4,300	4,730	1898	600	650	1,500	1,650		2,700	4.300	4,730
mo.	660	650	1.500	1.650	2.450	2,700	4,300	4,730	1899	600	650	1,500	1,650	2,450	2,700	4,400	4,800
184	6()	650	1,500	1,650	2,450	2,700	4,300	4,730	1900	600	650	1,500	1,650		2,700	4,300	4.730
445	500	650	1.500	1,650	2,450	2,700	4,300	4,730	1901	1,000	+ 1,100	1 750	+ 1,950		2,685	4,800	5,200
3	BOK	650	1 500	1 650	2,450	2 700	4 300	4,730	1902	600	650	1 500	1,650	2,450	2,700	4.300	4 730
400	1000	650	1 1/1/2	1 650	2.450	2 700	4,300	4,730	1903	625	675	1,500	1,650		2 700	4.300	4 730
MAX.	6110	6 1	1 500	1.650	2 450	2.700	4,500	4,900	1904	600	650	1,500	1,650	2 450	2 700	3 300	4 730
400	- (	56)	1.500	1 650	2 450	2,700	4,300	4,730	1921 Chapman	8,500	9,500	14,000	15,500		25,500	40 000	3.3 (3(3()
-	6,6	5	1 500	1.650	2.450	2 700	4,300	4,730	1921 Zerbe	2,100	2,300	3,500	3,850		5,100	8 ()()()	9 (4)(1
me-	-	6	1 9/10	1.650	2 450	2 700	1 300	4 730	1922 Peace	~~~	N N N	NNN	~~~	31 000	34,(8)0	37 (3(3()	41 (90)

### Lee Minshull R.C. Inc.

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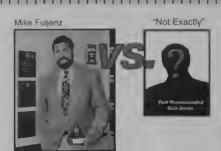
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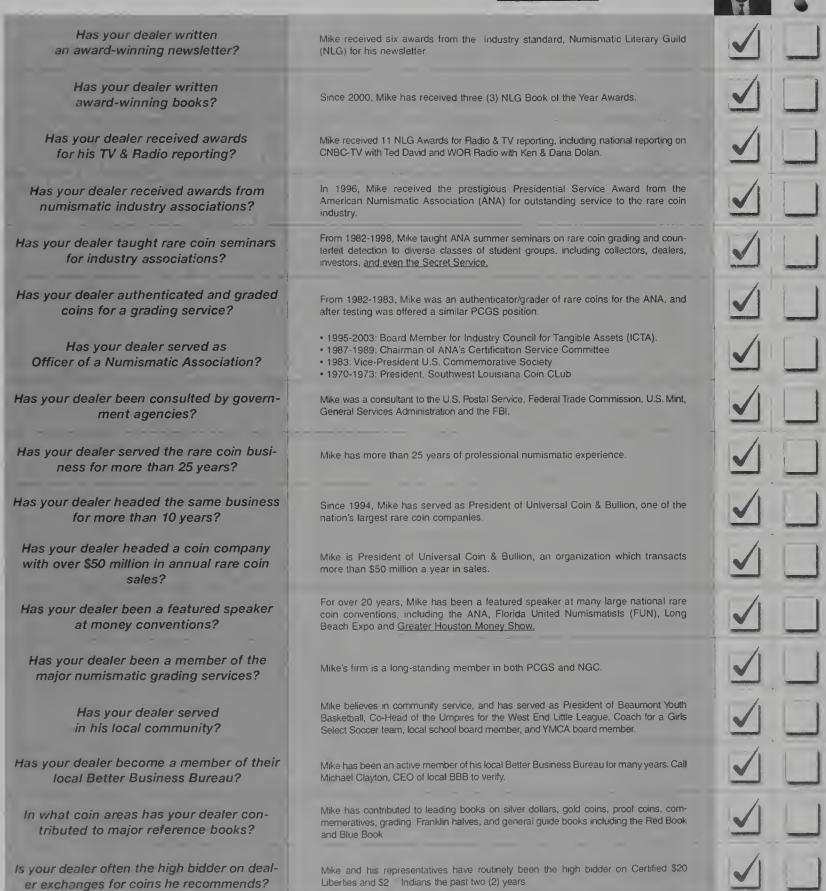
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EAGLES													
Liberty Hea	d 1838- VF20	- 1907 XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 O	270 270	365 345	1,150 810	4,750	13,750	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~	~ ~
1844 1844 O	840 270	2,200 375	4,050 1,300	3,800 6,000 + 4,600	8,200 12,000 11,000	~ ~ ~ ~ ~ ~ 22,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	n/m ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ ~ ~ ~
1845 1845 O 1846	485 335 525	575 550 765	1,550 1,400 4,000	4,600 5,400 8,000	13,500 10,500 17,500	17,500 22,500 ~ ~ ~	34,000 ~ ~ ~	45,000 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m ~ ~ ~	~ ~ ~ n/m ~ ~ ~	110K n/m 125K	250K n/m ~ ~ ~
1846 O 1847 1847 O	375 270 270	310 310	+ 2,600 405 425	6,000 1,000 1,650	2,325 4,200	22,000 4,350 7,500	30,000 20,000 15,500	44,000 ~ ~ ~ 25,000	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1848 1848 O	280 445 270	325 850 310	585 2,500 430	1,700 5,400 1,000	3,800 10,500 2,600	9,000 12,000 4,300	20,000 22,000 10,000	29,000 33,000 18,300	~ ~ ~	~ ~ ~ n/m	150K n/m	~ ~ ~ n/m	~ ~ ~ n/m
1849 O 1850 Large Date 1850 Small Date	310 270 405	1,600 310 625	3,950 430 1,300 i	7,900 1,475 3,500	17,500 2,950 - 6,400	~ ~ 5,500	7 ~ ~ 13,650	~ ~ ~	~ ~ ~	n/m n/m ~ ~ ~	n/m n/m	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~
1850 O 1851	320 275	585 330	2,450 450	5,500 1,700	12,500 3,500	~ ~ ~ ~ ~ ~ 6,750	23,000	~ ~ ~	90,000	n/m n/m n/m	n/m n/m	n/m n/m n/m	n/m n/m n/m
1851 O 1852 1852 O	280 275 435	320 310 800	+ 800 425 2,850	- 2,400 - 1,400 7,900	4,600 3,500 19,000	8,000 5,000 ~ ~ ~	17,000 19,500 ~ ~ ~	29,000 30,000 ~ ~ ~	42,500 ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1853 3 over 2 1853 1853 O	400 270 280	575 310 325	1,350 425 750	4,500 1,000 2,500	11,500 2,900 10,000	26,000 5,300 ~ ~ ~	14,150 ~~~	27,000	2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 <	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1854 1854 O 1854 S	280 275 270	360 530 310	550 1,200 620	1,800 2,350 2,400	4,800 7,000 8,000	8,400 17,000 15,000	28,000 31,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1855 1855 O 1855 S	270 475 1,000	310 975	425 - 3,900	1,300 8,000	2,900 17,500	5,400 ~ ~ ~	13,650	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1856 1856 O	275 550	1,600 310 1,100	5,500 440 2,900	13,000 1,300 5,600	25,000 2,900 12,500	4,450 ~~~	10,150	20,000	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1856 S 1857 1857 O	275 325 675	675 1,450	1,450 2,500	1,850 2,900 + 5,100	7,500 10,250 15,000	14,000 16,000 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1857 S 1858 1858 O	325 3,750 275	5,200 600	1,600 8,200 1,300	4,600 12,500 + 2,900	8,700 27,000 7,000	9,700 ~ ~ ~ 11,500	11,900	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m 175K	n/m
1858 S 1859	1,100 300	2,350 500	3,900 885	12,500 2,700	25,000 7,250	~~~	~ ~ ~	~ ~ ~	~ ~ ~	n/m 10,000	n/m 42,500	n/m n/m 70,000	n/m n/m 125K
1859 O 1859 S 1860	3,200 1,500 325	5,500 3,700 550	11,000 9,500 950	+ 27,500 19,000 2,200	+ 41,500 35,000 6,500	~ ~ ~ ~ ~ ~ 8,500	12,500	26,500	~ ~ ~	n/m n/m 5,000	n/m n/m 30,000	n/m n/m	n/m n/m 85,000
1860 O 1860 S 1861	425 1,850 270	900 3,800 310	1,800 11,500 400	5,500 19,000 1,000	11,000 35,000 + 2,450	22,000 ~ ~ ~ 4,550	~ ~ ~ ~ ~ ~	~~~	~ ~ ~	n/m n/m 5,000	n/m n/m 27.500	n/m n/m 40.000	n/m n/m 80,000
1861 S 1862 S 1862 S	1,100 400 1,300	2,350 775 2,400	4,600 1,800 4,100	13,500 + 3,500 15,000	27,500 9,500 30,000	12,000	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m 5,000	n/m 27,500	n/m 40,000	n/m 80,000
1863 1863 S	3,100 1,050	6,350 2,550	12,000 6,750	25,000 13,000	40,000 19,500	50,000	65,000 ~ ~ ~	~ ~ ~	~ ~ ~	n/m 5,000 n/m	26,500 n/m	n/m 40,000 n/m	70,000 n/m
1864 1864 S 1865	1,325 3,650 1,400	3,000 8,900 + 3,000	5,500 21,000 5,100	8,000 35,000 12,500	11,500 45,000 27,500	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	5,000 n/m 5,000	27,500 n/m 27,500	40,000 n/m 40,000	70,000 n/m 70,000
1865 S 1865 S Over Invert. 186 1866 S	2,600 2,500 1,850	6,750 4,850 2,500	+ 13,500 7,500 9,000	+ 22,000 19,000 17,000	39,000 39,500 38,000	~ ~ ~ 47,500 ~ ~ ~	60,000	85,000 ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
With Motto 1866	600	1,325	+ 3,800	+ 12,500	+ 18,000 19,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	4,250	22,500	35,000	60,000
1866 S 1867 1867 S	1,100 1,150 1,800	2,750 1,950 4,650	5,100 3,600 6,400	11,000 11,500 11,000	22,500 35,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m 35,000 n/m	n/m 60,000 n/m
1868 1868 S 1869	435 1,000 1,150	600 + 1,800 2,000	1,175 2,800 3,600	4,500 5,500 11,500	10,750 20,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	4,250 n/m 4,250	25,000 n/m 22,500	35,000 n/m 32,500	52,500 n/m 52,500
1869 S 1870 1870 CC	1,050 650 6,400	1,900 875 18,000	4,250 - 1,525 36,000	+ 6,200 57,500	19,000 14,500 80,000	~ ~ ~ ~ ~ ~ 100K	~ ~ ~ ~ ~ ~ 125K	~~~	~ ~ ~	n/m 4,250 n/m	22,500 n/m	35,000 n/m	60,000 n/m
1870 S 1871 1871 CC	750 1,100 1,550	1,800 2,100 3,900	4,600 3,100 11,500	+ 7,200 24,000	27,500 15,000 47,500	~ ~ ~ ~ ~ ~ 52,500	~ ~ ~ 60,000	~ ~ ~	~ ~ ~	n/m 4,250 n/m	n/m 24,000 n/m	n/m 34,000 n/m	n/m 60,000 n/m
1871 S 1872	825 1,850	1,150 2,550	+ 4,600 - 6,750	9,000	22,000 11,500	13,000	~ ~ ~ 26,000	47,000	~ ~ ~	n/m 4,250	n/m 22,500	n/m 35,000	n/n: 60,000
1872 CC 1872 S 1873	1,650 435 3,200	6,100 650 7,500	17,500 1,350 12,000	25,000 5,000 20,000	48,000 16,000 37,500	52,500 ~ ~ ~	60,000	~ ~ ~	~ ~ ~	n/m n/m 4,250	n/m n/m 22,500	n/m n/m 35,000	n/m n/m 60,000
1873 CC 1873 S 1874	2,600 750 - 210	+ 7,400 1,300 - 215	18,000 3,250 250	33,000 10,000 360	50,000 20,000 1,400	53,500 ~ ~ ~ 2,600	60,000 ~ ~ ~ 5,500	~ ~ ~ ~ ~ ~ 8,500	33,000	n/m n/m	n/m n/m 25,000	n/m n/m 37,500	n/m n/m 60,000
1874 CC 1874 S 1875	635 800 30,000	1,750 2,300 37,500	6,100 4,750 49,000	20,000 9,000 ~ ~ ~	35,000 35,000 ~ ~ ~	45,000	59,000	90,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m 20,000 [	n/m n/m 50,000	n/m n/m 80,000	n/n: n/m 150K
1875 CC 1876	2,500	6,700 4,800	17,500 9,500	35,000 19,000	55,000 45,000	60,000	70,000	~ ~ ~	~ ~ ~	n/m 4,000	n/m 20,000	n/m 32,500	n/n ² 50,000
1876 CC 1876 S 1877	2,300 975 1,800	- 5,000 1,200 3,900	14,000 4,050 5,500	27,000 16,000 9,000	45,000 32,000 24,000	50,000 ~ ~ ~	55,000 ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m 4,000	n/m n/m 20,000	n/m n/m 32,500	n/m n/m 50,000
1877 CC 1877 S 1878	1,650 400 - 210	3,900 565 - 215	10,000 1,450 265	21,000 9,500 300	40,000 19,500 610	7,500	3,750	+ 7,000	23,000	n/m n/m 4,000	n/m n/m 20,000	n/m n/m 32,500	n/n n/m 50,000
1878 CC 1878 S	2,450 350	6,700 425	14,000 1,200	28,000 2,800	40,000 12,500	~ ~ ~ 17,500	~ ~ ~ 27,000	~ ~ ~ 33,000	~ ~ ~	n/m n/m	n/m n/m 17,500	n/m n/m 26,500	n/m n/n 42,500
1879 1879 CC 1879 O	- 210 4,200 1,400	- 215 8,250 3,050	245 17,500 6,400	- 30,000 12,000	400 55,000 25,500	875 ~ ~ ~ ~ ~ ~	2,980	6,100 ~ ~ ~ ~ ~ ~	11,500 ~ ~ ~ ~ ~ ~	3,600 n/m n/m	n/m n/m	n/m n/m	n/m n/m
1879 S 1880 1880 CC	- 210 - 210 375	- 215 - 215 610	245 225 1,150	380 230 3,500	+ 245 10,500	1,600 - 310 ~~~	2,160 ~ ~ ~	3,250	~ ~ ~	3,500 n/m	n/m 16,000 n/m	25,000 n/m	n/n 42,500 n/n
1880 O 1880 S	285 - 210 - 210	525 - 215 - 215	1,050 245 225	3,400 255 230	6,000 285 + 240	~ ~ ~ 680 - 285	2,980 - 1.030	~ ~ ~ 8,250 - 1,450	~ ~ ~ ~ ~ ~ 6,000	n/m n/m 3,500	n/m n/m 16,000	n/m n/m 25,000	n/n n/n 37,500
1881 1881 CC 1881 O	355 305	495 550	735 860	+ 1,775 2,500	4,350 5,250 + 240	8,000 ~ ~ ~ - 325	16,000 ~ ~ ~ ~ 2,680	30,000	~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/n n/n n/n
1881 S 1882 1882 CC	- 210 - 210 485	- 215 - 215 860	225 225 2,250	230 + 7,400	+ 240 + 11,500	- 285 20,000	- 975 30,000	- 1,450 ~~~	~ ~ ~	3,300 n/m	14,000 n/m	22,500 n/m	37,500 n/n
1882 O 1882 S 1883	- 210 - 210	390 225 - 215	900 270 225	1,700 295 230	4,350 350 + 240	8,750 725 - 320	14,250 1,800 - 1,700	7,000 4 500	~ ~ ~	n/m n/m 3,300	n/m n/m	n/m n/m 22,500	n/n n/n 37 500
1883 CC 1883 O	390 1,800 - 210	585 5,750 225	1,650 7,750 275	3,600 12,500 400	10,500 26,500 725	17,500 ~ ~ ~ 2,900	30,000 ~ ~ ~ 8,000	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/n n/n n·n
1883 S 1884 1884 CC	- 210 410	- 215 765	240 1,700	265 4,500	475 9,250	900 16,000	2,840 28,000	3,500 ~ ~ ~	~ ~ ~	3,300 n/m	14,000 n/m	22,500 n/m	40,000 n/n
1884 S 1885	- 210 - 210	225 225 225	275 250 250	295 255 255	350 275 275	900 500 - 600	3,750 2,940 3,380	3,000	~ ~ ~	n/m 3,200 n/m	n/m 12,000 n/m	17,000 n/m	37 500 n'n

#### EAGLES

Liberty H		0-												
h	VF20	-	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
With Motto	,	10	- 220	240	250	260	- 340	2,580	4.250	~~~	3,200	12,000	21,000	37,500
. 380 5			- 215	225	230	245	- 285	- 1.475	4,230 ~ ~ ~	~~~	n/m	n/m	n/m	n/n
447		25	240	265	350	500	- 2,100	3,500	6,500	~~~	3,200	11,500	19,500	32,500
83" \	- 3	10	- 215	225	230	+ 240	- 300	2,370	3,600	~~~	n/m	n/m	n/m	n/m
LSS	- 2	10	225	245	275	140	2,100	3,500	6,500	~~~	3,100	10,000	19,500	32,500
1888 O		10	225	250	265	410	+ 1,150	3,500	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1488 2		10	- 215	225	230	250	450	2,230	3,350	~ ~ ~	n/m	n/m	n/m	n/n
1889 5		10	385 - 215	750	1,150 230	1,800 250	+ 3,000	5,500	~ ~ ~	. ~~~	3,100	10,750	21,000	37,500
	_	_		225			- 325	- 1,300	2,950	~~~	n/m	n/m	n/m	n/m
1390 CC			- 215 + 375	240 500	285 800	475 1,375	1,400 4,000	3,500	6,500	11,500	3,000	10,250	19,500	32,500
1891			- 215	225	230	260	4,000	10,000 2,940	3,350	~ ~ ~	n/m 3,100	n/m 9,000	n/m 17,500	n/m 27,500
1891 CC			+ 375	+ 450	+ 520	+ 600	+ 1.350	3,500	11,500	~ ~ ~	n/m	n/m	n/m	n/m
1892			- 215	225	230	+ 240	- 285	1,220	2,100	5,500	3,000	10,250	19,500	29,000
1892 CC		50	+ 375	500	1.100	2,500	4,100	6,500	19,500	~~~	n/m	n/m	n/m	n/m
1892 O	- 2	10	- 215	225	230	275	1,800	4,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1892 S	- 2	10	- 215	245	265	320	750	2,880	3,350	~ ~ ~	n/m	n/m	n/m	n/m
1893	- 2	10	- 215	225	230	+ 240	- 285	- 650	- 1,285	~~~	3,100	10,250	19,500	30,000
1893 CC		50	575	1,150	2,650	5,250	9,000	12,500	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1893 O		40	275	325	360	480	- 1,450	+ 4,250	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1893 S	_		- 215	235	245	270	750	- 3,150	3,900	~~~	n/m	n/m	n/m	n/m
1894			- 215	225	230	+ 240	- 285	- 650	- 1,275	9,550	3,100	11,500	19,500	30,000
1894 O 1894 S		10	225 315	265 575	400 1,100	675 2,750	+ 1,000 5,500	3,900 8,000	~~~	~ ~ ~	n/m	n/m n/m	n/m n/m	n/m
	_	_									n/m			n/m
1895 1895 O			- 215 - 215	225 265	230 320	+ 240 390	- 285 + 950	- 710 3,040	- 1,510 ~ ~ ~	8,000	2,550	8,950 n/m	14,300	27,000
1895 S		10	225	360	840	1,800	2,850	7,500	17,500	~~~	n/m n/m	n/m	n/m n/m	n/m n/m
1896		10	- 220	230	240	260	- 300	1,550	2,500	~~~	2,500	8,950	14,500	27,000
1896 S	- 2	10	- 215	370	700	1,750	3,300	9,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1897	- 2	10	- 215	225	230	+ 240	- 285	- 650	- 1,285	6,000	2,550	10,750	19,000	31,000
1897 O	2	25	235	260	300	525	- 825	2,980	8,350	~~~	n/m	n/m	n/m	n/m
1897 5		10	225	255	350	575	1,050	3,260	~~~	~~~	n/m	n/m	n/m	n/m
1898		10	- 215	225	230	+ 240	- 285	1,240	- 1,310	4,450	2,400	8,750	14,200	26,400
1898 5		10	210	225	230	285	- 340	3,000	3,700	~~~	n/m	n/m	n/m	n/m
1899			- 215	225	230	+ 240	- 285	- 650	- 1,285	- 3,300	2,500	8,750	14,200	26,400
1899 O 1899 S		25	- 235 - 215	275 230	290 235	410 260	1,100 - 330	3,300 2,160	4,500 6,000	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1900			- 215	230	235	260	- 285	- 650	- 1,285	6,750	2.350	8.750	14,200	26,400
1900 S		25	245	300	335	620	900	4,000	~~~	~~~	n/m	n/m	n/m	n/m
1901	- 2	10	- 215	225	230	+ 240	- 285	- 645	- 1.275	- 3,500	2,300	8,750	14,200	26,400
1901 O		10	225	245	255	285	600	2,160	3,900	~~~	n/m	n/m	n/m	n/m
1901 S	- 2	10	- 215	225	230	+ 240	- 285	- 645	- 1,275	- 3,300	n/m	n/m	n/m	n/m
1902			- 215	225	230	+ 250	- 350	1,610	2,550	~~~	2,300	8,750	14,200	26,400
1902 S			- 215	225	230	+ 240	- 285	- 645	- 1,275	+ 3,650	n/m	n/m	n/m	n/m
1903			- 220	235	240	260	- 325	1,610	2,250	~~~	2,300	8,750	14,200	26,400
1903 O		10	225	245	255	290	440	2,370	~ ~ ~ 1 225	2 225	n/m	n/m	n/m	n/m n/m
1903 5	_	10	2.0	225	230	+ 240	- 300	- 725	- 1,325	- 3,325	n/m	n/m	n/m	
1904 1904 <b>O</b>			- 215	225	230 245	+ 245 270	<b>-</b> 300 650	1,650 2,270	+ 2,400 3,600	4,700	2,350 n/m	8,750 n/m	14,200 n/m	28,000 n/m
1904 O			- 220 - 215	235 225	230	+ 240	- 285	- 850	+ 1,750	5,750	2,300	8,750	14,200	26,400
1905 S			- 215	240	350	775	1,450	3,300	6,250	~ ~ ~	n/m	n/m	n/m	n/m
1906		$\rightarrow$	- 215	225	230	+ 240	- 285	1,390	2,200	6,250	2,300	8,750	14,200	26,400
1906 D			- 215	225	230	+ 240	- 325	- 700	1,700	- 3,750	n/m	n/m	n/m	n/n
1906 O		10	225	265	275	310	575	2,430	3,300	9,500	n/m	n/m	n/m	n/n
1906 S		10	225	270	325	375	700	2,800	+ 4,800	10,500	n/m	n/m	n/m	n/n
1907	- 2	10	- 215	225	230	+ 240	- 285	- 645	- 1,275	5,750	2,300	8,750	14,200	26,40
1907 D	- 2	10	- 215	225	230	+ 240	- 295	1,130	1,775	~~~	n/m	n/m	n/m	n/n
1907 S	- 2	10	225	250	300	420	800	2,370	3,750	~~~	n/m	n/m	n/m	n/n

Many issues within these Quarterly pages trade very infrequently;

DOUBLE EAGLES These prices are applicable to grades as standardized by PCGS and NGC.

These are the last known prices for these rarer issues.						DOUBLE ENGLES				These prices are applicable to grades as standardized by PCGS and NGC.						
Liberty H	lead	1849	)_	1907	7									2		
No Motto Ty 1					100											
1849 1 Minted	_	~~~		~ ~ ~		~ ~ ~	~ ~ ~	~ ~ ~ ·	N N N	34,000	55,000	~ ~ ~	~ ~ ~	~~~	~~~	~~ ~
1850 1850 O	- 1	505 625	١.,	850 1,050	+	2,000 5,500	3,300 12,000	4,900 24,000	+ 14,000	34,000 ~ ~ ~	>>,000	~ ~ ~	n/m	n/m	n/m	n/n
	_		+								27,000	~~~	n/m	n/m	n/m	n/r
1851 1851 O	- 1	480 545	1 7	505 700		675 1,300	1,450 + 6,000	2,300 12,500	7,000 27,000	14,000	27,000	~~~	n/m	n/m	n/m	n/r
1852		480	T	515		650	1,400	+ 2,600	+ 6,500	+ 10,300	16,000	~~~	n/m	n/m	n/m	n/r
1852 O		565	+	700		1,350	+ 6,500	11,000	18,000	~~~	~~~	~~~	n/m	n/m	n/m	n/n
1853 3 over 2		575		950	+	2,600	10,000	28,500	37,000	~~~	~~~	~~~	n/m	n/m	n/m	n/n
1853		480	-	515		675	1,600	3,200	7,250	15,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
1853 O		545	+	900		1,875	8,500	18,000	~~~	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
1854		480	-	510		675	1,800	4,260	7,250	15,500	~~~	~~~	~ ~ ~	~~~	~~~	~ ~ ^
1854 O		21,000		42,000		80,000	160K	240K	~ ~ ~	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
1854 S		505	1	600		950	1,800	2,760	4,500	8,750	14,500	30,000	n/m	n/m	n/m	n/n
1855		480	-	530		850	2,750	6,000	11,500	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/n
1855 O		1,700	+	4,500	+	13,500	28,000	55,000	~ ~ ~	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/n
1855 S		480	-	500		800	1,800	5,250	7,250	11,000	16,500	~ ~ ~	n/m	n/m	n/m	n/m
1856		490	-	530		825	2,500	6,500	8,500	16,500	~~~	~~~	n/m	n/m	n/m	n/n
1856 O		30,000		55,000		86,500	125K	160K	235K	310K	~~~	~ ~ ~	n/m	n/m	n/m	n/n
1856 S		480	-	515		825	1,700	4,000	5,500	8,500	14,000	24,000	n/m	n/m	n/m	n/m
1857		480	-	500		665	1,350	2,500	7,000	19,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1857 O	_	775		1,275		3,100	10,000	20,000	42,500	85,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m n/m	n/m n/m
1857 S		480	-	505		680	1,250	3,500	4,300	5,200	6,350	- 8,400	n/m	n/m		
1858	_	550		675		900	1,800	3,600	12,500	26,500	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ^ n/n
1858 O		1,000	+	1,550	+	3,800	+ 9,500	19,500	45,000	~~~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n
1858 S		480	-	515		735	+ 3,800	6,750	11,500	~~~	~~~				110K	2001
1859		700		1,550		3,000	+ 9,750	23,000	~ ~ ~	~~~	~ ~ ~	~~~	20,000 n/m	57,500 n/m	n/m	n/n
1859 O		2,500	+	5,250 500	+	13,500 675	35,000 1,400	60,000	9,000	28,000	~ ~ ~	~~~	n/m	n/m	n/m	n/n
1859 S	_	480	+-					-					15,000	47,500	85,000	1801
1860	1	480	-	500 4.650		650	1,250 30,000	2,850 65,000	6,500	14,000	31,000	~ ~ ~	n/m	n/m	n/m	n/n
1860 O 1860 S		2,350 480	1	500	+	13,750 700	2,900	4,500	7,500	14,500	~~~	~ ~ ~	n/m	n/m	n/m	n/n
	_		+						+ 4.400		9.250	26,000	15,000	47,500	85,000	1801
1861 1861 O	-	465 1 800	-	490 3,100	,	650 11,500	1,150 30,000	1,810	90,000	6,900	9,250	~ ~ ~	n/m	n/m	n/m	n/n
1861 S		480	1	515	+	1,175	2,900	6,100	14,000	22.000	~~~	~ ~ ~	n/m	n/m	n/m	n/n
1861 Paquet Rev		~ ~ ~	1	~~~		~ ~ ~	~ ~ ~	~~~	~~~	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/r
1861 S Paquet Pev		9 000	+	18,500	+	37,500	75,000	125K	~ ~ ~	~~~	~ ~ ~	~ ~ ~		n/m	n/m	n/n
462		675		1,075	-	2.100	8,000	11,500	16,000	24,000	~~~	~~~	15,000	40,000	70,000	1401
102		465		560	+	1,275	4,400	7,700	17,000	28,500	~~~	~ ~ ~	n/m	n/m	n/m	n/n
Maria		515		640		1,375	7,500	12,500	16,000	26,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	75,000	1601
INDIX.X		480	_	570		1,025	3,500	5,500	14 000	22 000	~~~	~~~	n/m	n/m	n/m	n/n
UIU		570		750		1,300	+ 5,000	10,000	~~~	~~~	~ ~ ~	~~~	15,000	40,000	70,000	1501
189 )		465	-	490		1,250	+ 3,250	+ 5,300	+ 10,000	+ 20,000	~ ~ ~	~~~	n/m	n/m	n/m	n/n
160		480	-	515		725	+ 2 150	4,400	12,500	18,500	~~~	~ ~ ~	15,000	40,000	70 000	1501
THE R. P. LEWIS CO., LANSING, MICH.		480	-	510		720	2,200	3,000	+ 3,650	+ 5,100	6,700	13,000	n/m	n/m	n/m	n n
AND E		1 200	+	2.500		8.000	25 000	45 000	~ ~ ~	~ ~ ~	~~~	N N N	n/m	n/m	n/m	11/11

Liberty He													
With Motto Ty 2	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1866 1866 S	- 470 - 435	- 585 - 485	940 925	2,400 + 4,000	3,600 11,500	11,500	21,000	~ ~ ~	~ ~ ~	15,000 n/m	32,500 n/m	66,000 n/m	130K n/m
1867 1867 S	- 430 - 430	- 460 - 515	675 1,175	1,200 3,100	1,750 10,500	+ 4,500 21,000	14,500	~ ~ ~	~ ~ ~	11,000 n/m	32,500 n/m	66,000 n/m	130K n/m
1868 1868 5	675 - 430	850 - 525	1,450 900	3,900 2,200	7,350 6,500	21,000 21,000	29,000	~ ~ ~	~ ~ ~	11,000	32,500	66,000 n/m	130K n/m
1869 1869 5	- 480 - 430	- 675 - 450	930 800	2,500 2,100	4,500 3,900	7,500 13,000	15,500 22,500	34,000	~ ~ ~	n/m 11,000 n/m	n/m 32,500 n/m	66,000 n/m	130K
1870 1870 CC	- 520	- 700	1,225	3,400	6,700	~~~	~~~	~ ~ ~	~ ~ ~	11,000	32,500	66,000	130K
1870 5	65,000 - 440	85,000 - 475	175K 675	350K 2,000	500K 3,800	13,000	21,500	~~~	~ ~ ~	n/m	n/m n/m	n/m n/m	n/m n/m
1871 1871 CC	- 480 + 4,800	- 675 + 8,000	1,150 + 16,000	2,200 + 30,000	3,000 37,500	8,500 ~ ~ ~	19,000	~ ~ ~	~ ~ ~ ~ ~ ~	11,000 n/m	32,500 n/m	66,000 n/m	130K n/m
1871 5 1872	- 430 - 435	- 450 - 475	- 530 - 520	1,400	3,200 1,975	7,200 8,750	16,000 18,500	29,000	~ ~ ~	n/m 11,000	n/m 32,500	n/m 66,000	n/m 130K
1872 CC 1872 5	1,400 - 430	1,800 - 445	4,000 - 505	11,000 1,400	20,000 2,150	8,500	18,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1873 Closed 3 1873 Open 3	- 470 - 430	- 560 - 445	800 - 465	1,300 525	1,900 720	3,900 2,500	+ 8,200	~ ~ ~ 19,750	60,000	11,000 n/m	32,500 n/m	66,000 n/m	130K n/m
1873 CC Closed 3 1873 S Closed 3	1,650 - 430	+ 2,650 - 445	4,700 - 465	11,400 600	22,000 1,150	40,000 3,400	79,000 15,500	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1874 1874 CC	- 430 825	- 445 1,100	- 465 1,800	550 2,900	+ 900 6,500	7,700 15,000	14,500	36,000	~ ~ ~	11,000	32,500	66,000	130K
1874 S	- 430	- 445	- 465	525	1,000	6,200	19,000	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1875 1875 CC	- 430 800	- 445 950	- 465 1,150	535 1,400	735 1,680	+ 2,650 6,000	+ 8,200 13,000	42,500	~ ~ ~	15,000 n/m	50,000 n/m	90,000 n/m	160K n/m
1875 5 1876	- 430 - 430	- 445 - 445	- 465 - 465	500	735 720	3,100 + 2,700	+ 8,800	+ 28,000 19,250	~~~	n/m 11,000	n/m 32,500	n/m 66,000	n/m 130K
1876 CC 1876 5	- 430	950 - 445	1,200 - 465	2,000 500	3,400 720	10,250 + 2,700	26,000 + 8,800	~ ~ ~ 19,250	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
Dollars on rev Ty 3 1877	- 395	- 400	- 415	- 445	600	1,500	3,900	11,500	17,500	7,000	24,000	40,000	85,000
1877 CC 1877 5	925 - 395	1,150 - 400	1,700 - 415	5,500 - 445	12,000 550	+ 1,700	9,100	~ ~ ~ 11,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1878 1878 CC	- 395 1,450	- 400 2,100	- 415 3,350	- 445 9,000	500 19,000	1,150	4,100	~ ~ ~	~ ~ ~	7,000 n/m	26,000 n/m	47,500 n/m	85,000 n/m
1878 S 1879	- 395	- 400	- 415	- 440	550	3,100	16,100	35,000	~~~	n/m	n/m	n/m	n/m
1879 CC 1879 O	- 395 1,500	2,200	- 415 4,200	510 12,500	750 22,000	3,200 28,000	9,350	~~~	~ ~ ~	7,000 n/m	27,500 n/m	42,500 n/m	85,000 n/m
1879 S	+ 5,500 - 395	+ 7,500 - 400	+ 18,000 - 415	24,000 535	+ 63,000 1,000	+ 76,000 9,000	+ 94,000 37,000	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1880 1880 S	- 395 - 395	- 400 - 400	- 415 - 415	900 - 470	2,200 725	5,500 2,800	12,000 11,500	23,000	~~~	7,000 n/m	25,000 n/m	40,000 n/m	75,000 n/m
1881 1881 S	3,400 - 395	5,000 - 400	10,000 - 415	19,000 - 460	+ 35,000 650	2,300	+ 14,500	~ ~ ~	~~~	7,000 n/m	25,000 n/m	40,000 n/m	90,000 n/m
1882 1882 CC	5,250 850	11,000 1,000	20,500 1,400	35,000 3,000	48,000 4,750	72,000 7,500	100,000	~ ~ ~	~ ~ ~	7,000 n/m	25,000 n/m	40,000 n/m	75,000 n/m
1882 S 1883 Proof Only	- 395	- 400 ~~~	- 415	- 440 ~~~	550 n/m	1,700 n/m	11,500 n/m	~ ~ ~ n/m	~ ~ ~ n/m	n/m 20,000	n/m 45,000	n/m 77,500	n/m 140K
1883 CC 1883 S	825 - 395	975 - 400	1,200 - 415	2,000 - 440	2,950 490	6,500 800	15,000 + 7,500	~ ~ ~ 19,400	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1884 Proof Only 1884 CC	~ ~ ~ 800	~ ~ ~ 950	~ ~ ~ 1,175	+ 1,700	n/m 2,000	n/m 5,000	n/m	n/m ~ ~ ~	n/m ~ ~ ~	20,000 n/m	45,000 n/m	67,500 n/m	140K n/m
1884 S 1885	<b>-</b> 395 5,000	- 400 6,250	- 415 8,150	- 440 22,000	490 26,000	30,000	+ 5,300 45,000	12,500	~ ~ ~	n/m 15,000	n/m 22,500	n/m 35,000	n/m 63,000
1885 CC 1885 S	1,550	2,250	4,000 - 415	6,250	8,200 490	20,000	+ 5,300	13,700	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1886 1887 Proof Only	+ 7,000	+ 12,000	22,500	28,000	34,000 n/m	45,000 n/m	55,000 n/m	~ ~ ~ n/m	~ ~ ~	14,000 22,500	20,000	32,000 + 60,000	55,000 85,000
1887 5 1888	- 395 - 395	- 400 - 400	- 415 - 415	- 440 - 440	500 500	+ 1,700 + 1,000	+ 11,000 3,500	18,000 9,500	n/m ~ ~ ~ 23,500	n/m 6,500	n/m 18,000	n/m 28,500	n/m 51,500
1888 5	- 395	- 400	- 415	- 440	500	650	+ 4 200	8,200	~ ~ ~	n/m	n/m	n/m	n/m
1889 1889 CC 1889 5	170 • 25	475 1,075	- 500 1,550	525 + 2,000 - 440	550 + 2,650 500	1,050 + 6,500 700	8,000 11,500	~ ~ ~ ~ ~ ~ 14,000	~ ~ ~	7,500 n/m	18,500 n/m	29,000 n/m	52,500 n/m n/m
1890	- 395 - 395	- 400 - 400	- 415 - 415	- 440	500	900	+ 5,200 + 4,600	13,000	~ ~ ~	6,500	n/m 17,250	n/m 28,500	51,500
1890 CC 1890 S	- 593	875 - 400	1,050 - 415	- 1,400 - 440	+ 1,900	+ 6,600 775	20,000 + 6,600	+ 10,800	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1891 1891 CC	2,450 2,600	3,750 + 4,000	6,500 5,800	25,000 + 8,250	+ 32,000 11,500	21,000	32,500	~ ~ ~	~ ~ ~	6,500 n/m	17,500 n/m	32,000 n/m	55,000 n/m
1891 S 1892	- 395 850	- 400 1,200	1,900	+ 2,850	- 460 + 4,750	+ 7,500	13,500	+ 7.700 21,500	29,000	6,500	17,250	n/m 29,000	52,500
1892 CC 1892 5	875 - 395	1,050 - 400	1,450 - 415	1,800 - 440	+ 2,600	+ 7,400 560	18,500 + 3,160	+ 8.000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1893 1893 CC	- 395 1,050	- 400 1,300	- 415 1,500	- 440 2,000	- 460 + 2,500	560 + 6,500	+ 2,050 11,000	3,400	~ ~ ~	6,500 n/m	17,500 n/m	32 000 n/m	55,000 n/m
1893 5 1894	- 395 - 395	- 400 - 400	- 415 - 415	- 440 - 440	- 460 - 460	+ 565 + 500	+ 3,000	+ 10,000 3,700	~ ~ ~	n/m 6,500	n/m 17,250	n/m 28,500	n/m 51,500
1894 S 1895	- 395 - 395	- 400 - 400	- 415 - 415	- 440 - 440	- 460 - 460	+ 500 + 500	+ 2,000 960	+ 5,200 + 2,660	~ ~ ~ 8,500	n/m 6,500	n/m 17,250	n/m 28,500	n/m 51,500
1895 5	- 395	- 400	- 415	- 440	- 460	+ 500	+ 2,000	+ 4,300	9,500 8,500	n/m 6,500	n/m 17,250	n/m 27,500	n/m 50,500
1896 1896 5	- 395 - 395	- 400 - 400	- 415 - 415 - 415	- 440 - 440 - 440	- 460 - 460 - 460	+ 500 + 500	1,500 + 1,750 1,000	+ 2,600 + 5,200 2,450	~ ~ ~ ~ ~ ~	n/m 6,500	n/m 17,750	n/m 28,500	n/m 51,500
1897 1897 5	- 395 - 395	- 400 - 400	- 415	- 440	- 460	+ 500	+ 1,100	+ 3,300	7,000	n/m	n/m	n/m	n/m
1898 1898 S	- 395 - 395	- 400 : - 400 :	- 425 - 415	- 450 - 440	500 - 460	- 900 + 500	3,600 + 1,000	6,300 + 2,100	+ 9,500	6,500 n/m	17,250 n/m	27,500 n/m	50,500 n/m
1899 1899 S	- 395 - 395	- 400 - 400	- 415 - 415	- 440 - 440	- 460 - 460	+ 500 + 500	+ 800 + 1,400	+ 2,500	+ 6,750 9,200	6,500 n/m	17,250 n/m	27,500 n/m	50,500 n/m
1900 1900 5	- 395 - 395	- 400 - 400	- 415 - 415	- 440 - 440	- 460 - 460	+ 500 + 500	- 650 + 1,800	- 1,210 + 4,700	+ 4,900	6,500 n/m	17,250 n/m	27,500 n/m	50,500 n/m
1901 1901 S	- 395 - 395	- 400 - 400	- 415 - 415	- 440 - 440	- 460 - 460	+ 500 535	+ 780 + 3,100	- 1,220 + 6,400	+ 4,900	6,500 n/m	17,250 n/m	27,500 n/m	51,500 n/m
1902 1902 S	- 395 - 395	- 400 - 400	480 - 415	550 - 440	675 - 460	1,300 550	7,750 + 3,100	+ 8,500	~ ~ ~ 13,500	6,500 n/m	17,250 n/m	27,500 n/m	51,500 n/m
1903 1903 S	- 395 - 395	- 400 - 400	- 415 - 415	- 440 - 440	- 460 - 460	+ 500 560	- 650 + 1,350	- 1,210 2,350	+ 4,900 7,500	6,500 n/m	17,250 n/m	27,500 n/m	51,500 n/m
1904 1904 S	- 395 - 395	- 400 - 400	- 415 - 415	- 440 - 440	- 460 - 460	+ 500 + 500	- 650 - 700	- 1,200 - 1,210	+ 4,100 + 5,250	6,500 n/m	17,250 n/m	27,500 n/m	50,500 n/m
1904 3 1905 1905 S	- 395 - 395 - 395	- 400 - 400 - 400	- 415 - 415	550	725 - 460	2,900	10,500	24,000 + 4,100	12,000	6,500 n/m	17,250 n/m	27,500 n/m	51,500 n/m
1906	- 395	- 400	- 415	- 440	475 - 460	750	4,800	8,800 + 2,800	11,000 9,500	6,500 n/m	17,250 n/m	27,500 n/m	50,500 n/m
1906 D 1906 S	- 395 - 395	- 400 - 400	- 415 - 415	- 440	- 460	560	+ 1,800	+ 4,000	14,000	n/m	n/m	n/m 27,500	n/m 50 500
1907 1907 D	- 395 - 395	- 400 - 400	- 415 - 415	- 440	- 460 - 460	+ 500	700 + 1,700	- 1,500 + 2,000	5,500 + 5,500	6,500 n/m	17,250 n/m	n/m	n'm
1907 5	- 395	- 400	- 415	- 440	- 460	+ 500	+ 1,850	+ 4,300	10,000	n/m	n/m	n/m	n/m

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## the COIN DEALER CDN QUARTERLY III newsletter

Vol. XIII No. 9

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#### The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly Greysheets included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

#### SPOT PRICES AT QUARTERLY PRESS TIME:

Silver \$6.77 Gold \$406.00

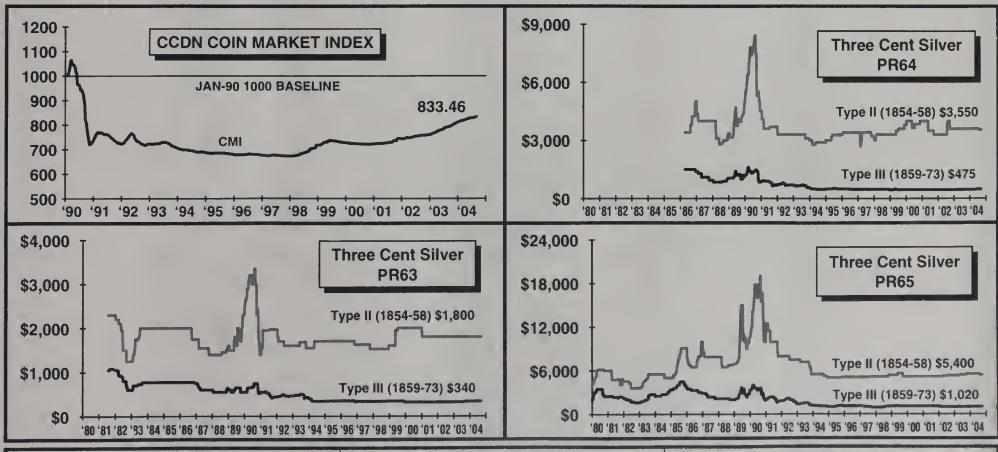
#### Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect lastknown information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of sight-seen trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde (" ~ ") indicates no reliable pricing information is available; an "n/m" indicates that none were made.



#### the COIN DEALER newsletter

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EXECUTIVE DIRECTOR	Pauline Miladin
PUBLISHER,	Shane Downing
EDITOR	Keith M. Zaner
CIRCULATION & ADVERTISING	Betty Morris

#### the COIN DEALER newsletter

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	well as the Monthly Supplement and Quarterly for:
ı	□ 6 Months \$54.00 □ 1 Year \$98.00 □ 2 Years \$162.00

State

Name

#### FOUR DOLLAR GOLD

Stella 1879 - 1880
--------------------

	VF20	XF40	AU50	AU58	PR60	PR61	PR62	PR63	PR64	PR65
FwgH FugH SwgH	28 MO 58 MO 50 MO 11(K	35 000 71 000 59 000 120K	40,000 90,000 64 000 150K	47,000 92,500 67,500 160K	95,000 73,000	72,000 105K 80,000 + 200K	+ 80,000 125K 87,000 + 240K	+ 85 000 + 150K + 125K + 310K	+ 100K + 210K + 160K + 350K	+ 1 K + 32 K 210 K + 450 K

#### HALF EAGLES

Capped	Rust	to	Right	1795_	1807
Capped	Dust	w	MINITE	1/20-	1007

	F12	VF20	XF40	AU50	A	.U58	]	MS60		MS62	1	MS63	M	S64	MS65
Small Eagle 1795 1796 6 over 5 1797 15 Stars 1797 16 Stars 1798	8_500 8,700 9 750 9 000 70,000	12 500 12 750 14,000 13,000 120K	15,500 16,500 26,400 22,000 220K	20,500 25,000 52,250 40,700 290K	+ +	28,000 35,000 82,500 82,500	+ + +	33,500 50,000 115k 105K	+ +	55,000 85,000 ~ ~ ~ ~ ~ ~	+	120K 140K ~ ~ ~ ~ ~ ~	+	175K	265K ~ ~ ~ ~ ~ ~ ~ ~ ~
Heraldic Eagle 1795 1797 7 over 5 1797 16 Star Obverse	6,400 6,300 ~ ~ ~	9,750 9,250 ~ ~ ~	14,750 15,500 ~ ~ ~	31,500 42,500 ~ ~ ~		44,000 77,500 ~ ~ ~		65,000 120K ~ ~ ~		72,500 ~ ~ ~		135K		210K	275K
1798 Small 8 1798 Large 8, 13 Stars 1798 Large 8, 14 Stars 1799 1800	2,050 2,000 2,150 2,075 2,000	2,600 2,500 2,800 2,500 2,400	3,550 3,150 5,100 3,250 2,700	8,250 6,150 + 14,000 5,850 4,650	+ + + + + +	13,000 8,800 28,500 8,600 5,900	+	16,000 13,500 ~ ~ ~ 12,000 6,700		25,000 22,000 ~ ~ ~ 22,000 8,000		50,000 ~ ~ ~ 40,000 16,000		~ ~ ~ ~ ~ ~ ~ ~ ~ 70,000 32,500	~ ~ ~ ~ ~ ~ ~ ~ ~ 90,000 ~ ~ ~
1802 2 over 1 1803 3 over 2 1804 Small 8 1804 Sm 8 over Lg 8	2,000 2,000 2,000 2,000 2,000	2,400 2,400 2,400 2,400 2,400	2,700 2,700 2,700 2,700 2,700	4,600 4,600 4,600 4,600	+ + + + +	5,900 5,900 5,900 6,000	+ + + + +	6,700 6,700 6,700 7,350		8,000 8,000 8,000 11,500		12,100 12,100 12,500 22,000	+	21,350 21,000 31,000 42,000	85,000 75,000 ~ ~ ~ ~
1805 1806 Pointed Top 6 1806 Round Top 6 1807	2,000 2,025 2,000 2,000	2 400 2,450 2,400 2,400	2,700 2,750 2,700 2,700 2,700	4,600 4,650 4,600 4,600	+ + + + +	5,900 5,900 5,900 5,900	+ + + +	6,600 6,750 6,600 6,700		8,000 8,500 8,000 8,000		12,100 17,500 12,000 12,500		30,000 35,000 21,000 21,500	80,000 ~ ~ ~ 75,000 77,500

QUA	RTERLY	? prices	are based	l on o	current	grading star	ndards.	
2 300		3 900		4.700	0 .	5 300	6,600	

1807 1808 8 over 7 1808 1809 9 over 8	1,500 1,550 1,500 1,500	1,750 2,400 1,750 1,750	2,300 2,750 2,300 2,300	+ + + +	3,900 4,300 3,900 3,900	+ + + + +	4,700 6,700 4,700 4,700	+ + + +	5,300 9,000 5,400 5,400	6,600 12,000 7,000 6,600	+ 20,000 12,500 12,000	+	18,500 39,000 24,000 22,500	44,000 ~ ~ ~ 72,500 ~ ~ ~
1810 Sm. Date, Sm. 5 1810 Sm. Date, Tall 5 1810 Lg. Date, Sm. 5 1810 Lg. Date, Lg. 5	7,000 1,525 10,000 1,500	16,500 1,775 18,500 1,750	25,500 2,325 27,000 2,300	+ +	36,000 3,950 45,000 3,900	+	50,000 4,750 60,000 4,700	+	75,000 5,450 90,000 5,300	7,200 ~ ~ ~ 6,600	~ ~ ~ 12,500 ~ ~ ~ 10,000		30,000	~ ~ ~ ~ ~ ~ ~ ~ ~ 52,500
1811 1812	1,500 1,500	1,750 1,750	2,300 2,300	+ +	3,900 3,900	+ +	4,700 4,700	+ +	5,300 5,300	6,600 6,600	10,000 10,000		18,500 17,500	~ ~ ~ 45,000

#### Capped Bust 1813—183

34	Retail customers should i	not expect to be able to p	ourchase coins at the wh	holesale levels presented	in the QUARTERLY.

			_													
1,750	2,000	2,500	+	4,000	+	4,900	+	6,100	+	7,600	+	11,100		18,000	+	54,000
1,800	2,075	2,600	+	4,300	+	5,300	+	7,550	+	12,000	+	20,500		32,500	+	68,000
27,500	38,500	60,000		95,000		110,000		120K		135K		150K		165K		190K
1,775	2,025	2,500	+	4.150	+	5,100	+	6,250	+	12,500	+	17,500		27,000	+	53,000
2,100	3,750	4,750	+	8,200	+	11,000	+	15,500	+	19,000	+	33,500		40,000	+	69,000
7,000	12,000	20,000		28,000		35,000		45,000		55,000		65,000	+	72,500		~~~
4,000	8,000	16,000		27,000		35,000		50,000		57,500		65,000		~ ~ ~		~~~
1,800	2,050	2,650	+	4,300	+	5,300	+	8,000	+	10,000	+	19,000	2	28,000	+	55,000
4,200	10,000	15,000		22,000		35,000			4			110K				135K
400K	750K	1 MIL		~~~		~~~		~~~		~~~		~~~		~ ~ ~		~ ~ ~
1,800	2,450	3,400	+	5,400	+	6,900	+	12,250	+	16,500	+	26,500		42,000		~~~
3,600	7,500	11,500		16,000		21,000			i	38,000		48,000	+	65,000		~ ~ ~
3,750	6,000	8,500		14,000						38,000			+	75,000		~ ~ ~
~~~	~~~	~~~		225K								275K		~~~		~ ~ ~
2,650	5,500	6,750		10,500		14,500		18,000		24,000	+	35,000		46,500	+	75,000
4,100	7,000	9,000		14,000		18,500		25,000		38,000		50.000	+	60,000	+	92,500
11,000	20,000	30,000														~~~
													+			~ ~ ~
11,000	20,000	30,000		50,000		70,000		80,000		100K		140K		165K		210K
26,750	37,500	60,000		75,000		85,000		100K		120K		150K		180K		250K
													+	75.000		155K
													+			155K
						~~~		~~~		~ ~ ~		~~~		~ ~ ~		~ ~ ~
10,500	13,000	15,500		17,500		20,500		29,000		36,500		54,000	+	80,000		~~~
10.500	13.000	15.500		17.500		20.500		29.000		36.500		48.000	+	74.500		160K
								~~~		~ ~ ~		~ ~ ~		~ ~ ~		~ ~ ~
													+			~ ~ ~
						22,000		30,000	1					85,000		~ ~ ~
	1,800 27,500 1,775 2,100 7,000 4,000 1,800 4,200 400K 1,800 3,600 3,750 ~ ~ ~ ~ 2,650 4,100 11,000 4,000 11,000 26,750 10,500 10,500 30,000	1,800 2,075 27,500 38,500 1,775 2,025 2,100 3,750 7,000 12,000 4,000 8,000 1,800 2,050 4,200 10,000 4,00K 750K 1,800 2,450 3,600 7,500 3,750 6,000 3,750 6,000 2,650 5,500 4,100 7,000 11,000 20,000 11,000 20,000 11,000 20,000 11,000 20,000 26,750 37,500 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000 10,500 13,000	1,800 2,075 2,600 60,000 1,775 2,000 38,500 60,000 1,775 2,100 3,750 4,750 2,100 3,750 4,750 2,100 12,000 4,000 16,000 16,000 1,800 2,050 2,650 4,200 10,000 15,000 15,000 3,750 6,000 3,750 6,000 3,750 6,000 3,750 6,000 3,750 6,000 3,750 6,750 11,500 11,000 11,000 11,000 11,000 20,000 30,000 4,000 20,000 30,000 11,000 11,000 20,000 30,000 14,000 9,000 14,000 9,000 14,000 9,000 14,000 9,000 11,500 15,500 10,500 13,000 15,500 10,500 10,500 13,000 15,500 10,500 10,500 13,000 15,500 10,500 10,500 13,000 15,500 10,500 13,000 15,500 10,500 10,500 13,000 15,500 10,500 10,500 13,000 15,500 10,500 10,500 13,000 15,500 10,500 10,500 13,000 15,500 10,500 10,500 13,000 15,500 10,500 10,500 10,500 13,000 15,500	1,800 2,075 2,600 + 27,500 38,500 60,000 1,775 2,025 2,500 + 2,100 3,750 4,750 + 7,000 12,000 20,000 4,000 8,000 16,000 1,800 2,050 2,650 + 4,200 10,000 15,000 400K 750K 1 MIL 1,800 2,450 3,400 + 3,600 7,500 11,500 3,750 6,000 8,500 2,650 5,500 6,750 4,100 7,000 9,000 11,000 20,000 30,000 4,000 9,000 14,000 11,000 20,000 30,000 26,750 37,500 60,000 11,000 20,000 30,000 11,000 20,000 30,000 11,000 15,500 10,500 13,000 15,500 10,500 13,000 15,500 10,500 13,000 15,500 10,500 13,000 15,500 10,500 13,000 15,500 10,500 13,000 15,500 10,500 13,000 15,500 10,500 13,000 15,500 10,500 13,000 15,500	1,800 2,075 2,600 + 4,300 27,500 38,500 60,000 95,000 1,775 2,025 2,500 + 4,150 2,100 3,750 4,750 + 8,200 7,000 12,000 20,000 28,000 4,000 8,000 16,000 27,000 1,800 2,050 2,650 + 4,300 4,200 10,000 15,000 22,000 40K 750K 1 MIL ~ ~ ~ 1,800 2,450 3,400 + 5,400 3,600 7,500 11,500 16,000 3,750 6,000 8,500 14,000 3,750 6,000 8,500 14,000 11,000 20,000 30,000 60,000 4,100 7,000 9,000 14,000 11,000 20,000 30,000 60,000 4,000 9,000 14,000 22,000 10,500 13,000 15,500 17,500	1,800 2,075 2,600 + 4,300 + 4,300 + 27,500 38,500 60,000 95,000 + 4,150 + 4,150 + 4,150 + 4,150 + 4,150 + 4,150 + 4,150 + 8,200 + 18,200 + 18	1,800 2,075 2,600 + 4,300 + 5,300 27,500 38,500 60,000 95,000 110,000 1,775 2,025 2,500 + 4,150 + 5,100 2,100 3,750 4,750 + 8,200 + 11,000 7,000 12,000 20,000 28,000 35,000 4,000 8,000 16,000 27,000 35,000 1,800 2,050 2,650 + 4,300 + 5,300 4,200 10,000 15,000 22,000 35,000 4,000 750K 1 MIL ~ ~ ~ ~ ~ ~ 1,800 2,450 3,400 + 5,400 + 6,900 3,600 7,500 11,500 16,000 21,000 3,750 6,000 8,500 14,000 22,000 3,750 6,000 8,500 14,000 22,000 4,100 7,000 9,000 14,000 18,500 11,000 20,000 30,000 60,000 75,00	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800

Classic Head 1834–1838

Cittobic Fiet	14 100 1	1000																
1834 Plain 4	210	+	300	+	440	+	725	+	1,425	+	2,300	+	3,600	+	5,500	+	8,250	35,000
1834 Crosslet 4	700		1,200		2,000		4,000	1	10,000	1	15,000		23,000	1	42,500	1	85,000	~~~
1835	210	+	300	+	440	+	755	+	1,475	+	2,450	+	3,850	+	6,350	1	16,500	~ ~ ~
1836	210	+	300	+	440	+	725	+	1,440	+	2,350	+	3,600	+	6,050		14,000	50,000
1837	210	+	300	+	465	+	925	+	1,625	+	2,700	+	4,200	+	9,250		18,000	~~~
1838	210	+	300	+	440	+	725	+	1,525	+	2,800	+	3,800	+	7,150	+	9,650	43,000
1838 C	900	1	1,500		2,800		7,800		15,000		28,000		48,000		75,000		~ ~ ~	~~~
1838 D	850		1,125	+	3,000	+	6,500	+	13,500	+	19,000	+	27,000		~ ~ ~	I	~ ~ ~	~~~

Liberty Head 1839-1908 Many issues within these Quarterly pages trade very infrequently; These are the last known prices for these rarer issues.

	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto													
1 ***	200	350	850	1,600	2,900	4,500	16,500	30,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~
13 1 C	1,050	1,950	4,250	7,000	14,500	25,000	49,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
.8 9 D	1,050	1,600	3,750	6,750	13,500	27,000	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1 1 1	170	260	925	1,550	2,700	3,700	7,750	~~~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~~~
1840 C	1,050	1,850	5,000	10,000	18,000	31,000	50,000	85,000	~ ~ ~	n/m	n/m	n/m	n/m
HAM D	1,050	+ 1.700	+ 5,400	+ 7,100	11,000	22,500	35,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
0	230	625	1,325	3,000	8,000	13,500	29,000	~~~	~ ~ ~	n/m	n/m	n/m	n'm
1 54	280	670	1,300	2,150	3,650	5,300	7,900	- 16,000	~~~	~~~	50000	~~~	~ ~
34 C	1 000	1.400	2,250	6,000	11,750	22,000	35.000	45,000	~ ~ ~	n/m	n/m	n/m	nm
I D	1 050	1,400	2,350	6,000	10,500	13,500	20,000	34,000	66,000	n/m	n/m	n/m	11 11
Tag San Land	2"0	800	2,300	5.000	10,000	12,000	17,500	29,000	57,000	~ ~ ~	60 000	~ ~ ~	- ~ `
1900 U-0 E-091	500	1,450	2,100	4,500	7,900	13,000	18,500	~~~	~ ~ ~	n/m	n/m	n/m	n m
and Climat Day	7 500	17,500	31,000	47,500	80,000	150K	~~~	~~~	~ ~ ~	11/311	n/m	11/111	nm
DM P.Legi Dile.	1 000	1 450	2,450	6,250	12,500	17,500	29 ()00	43,000	~ ~ ~	11/111	H/H1	nen	11 111
14211	1 1	1 4(4)	2,300	5,500	11,000	13,400	~~~	~ ~ ~	~ ~ ~	11/111	n/m	11/111	15 1 7
1900 U.Leon Dree	17)	4.500	10,500	18,000	35,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	11/111	n/m	H/B3	11/03
(10) ()	- 1	2 175	7 000	11 000	E6 000	21.500	32,000	~ ~ ~	NIN	n/m	n/m	11:111	23 33

HALF EAGLES

Liberty He	ead 1839 VF20	-1908 XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 C	160 1,000	190 1,400	255 2,800	450 5,250	1,375 8,500	+ 2,800 13,750	7,500 25,000	15,000 50,000	31,000	~~~	~~~	~ ~ ~ n/m	~ ~ ~ n/m
1843 D 1843 O Small Letters	1,050 400	1,400 1,100	2,300 1,700	5,000 + 6,000	8,500 14,000	14,250 22,500	18,000 36,000	41,500	~~~	n/m n/m n/m	n/m n/m n/m	n/m n/m	n/m n/m
844 O Large Letters	185 160	825 175	1,450 270	4,200	8,750 1,450	+ 2,550	20,500 6,750	32,000 21,500	~ ~ ~	n/m	n/m	n/m	n/m
844 C 844 D 844 O	1,000 1,050 190	2,175 1,600 275	4,700 2,500 435	8,000 5,000 1,650	16,000 8,000 3,100	21,000 10,500	31,000 19,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1845 1845 D	160 1,050	175 1,400	265 2,300	550 5,000	1,500 8,600	- 3,700 + 11,500	10,500 6,750 20,000	18,000 11,000 36,000	31,000	n/m	n/m ~ ~ ~ n/m	n/m	n/m ~ ~ ~ n/m
1845 O 1846	300	520 l	2,000	4,100 625	7,200 1,850	9,000	20,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1846 C 1846 D 1846 O	1,050 1,050	2,100 1,500	4,650 2,600	7,000 5,000	16,500 9,250	24,500 11,750	51,000 17,000	~ ~ ~ 29,750	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1847 1847 C	275 160 1,000	700 180 1,400	2,300 240 2,500	4,300 425 4,250	1,100 9,500	+ 2,400 + 13,500	20,500 5,650	- 11,500	~ ~ ~ ~ ~ ~	n/m	n/m	n/m	n/n
1847 D 1847 O	1,050 1,050 1,400	1,400 1,400 5,200	2,300 2,300 7,000	4,850 12,000	7,500 19,000	13,500 8,750 23,000	20,000 14,000 28,000	28,000 ~ ~ ~ ~ ~ ~	55,000 ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/n n/n n/n
1848 1848 C	165 1,000	200 1,400	300 2, 600	625 6,400	1,100 14,500	+ 2,700 21,500	8,750 37,500	23,000 52,500	~ ~ ~	~ ~ ~ n/m	58,000 n/m	~ ~ ~ n/m	~ ~ ~ n/m
1848 D 1849 1849 C	1,050 160	1,400 195	2,300 550	5,000 950 5,000	2,000 2,750	3,150	22,000	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
849 D 850	1,000 1,050 200	1,400 1,400 435	2,200 2,400 775	5,000 5,500 1,100	9,750 10,000 2,700	12,500 14,500	21,000	36,000	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
850 C 850 D	1,000 1,050	1,400 1,400	2,200 2,900	3,000 7,800	8,400 + 22,500	4,400 11,500 40,000	13,500 17,500 ~ ~ ~	27,000 35,000 ~ ~ ~	63,000	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ^ n/n n/n
851 851 C	160 1,000	175 1,400	265 2,350	825 6,250	2,100 12,000	3,500 21,000	7,500 39,000	23,000 50,000	54,000 ~~~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
851 D 851 O	1,050 410	1,400 1,100	2,300 2,900	5,250 5,800	10,500 8,750	13,000 11,000	20,000 14,500	40,000 ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
852 852 C 852 D	160 1,000 1,050	180 1,400	240 2,200	500 2,850	900 4,900	+ 2,550 7,000	+ 5,300 16,000	13,000 23,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
853 853 C	160 1,000	1,400 180 1,400	2,300 265 2,300	4,950 500 3,200	9,200 1,050 6,150	+ 2,350 9,000	7,000 21,000	13,000 34,500	55,000 ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/n n/n n/n
853 D 854	1,050	1,400	2,300 2,300 375	4,800 850	7,500 1,500	+ 9,000 + 2,350	18,500 6,400	47,500 - 14,000	~ ~ ~	n/m	n/m	n/m	n/r
854 C 854 D	1,000 1,050	1,400 1,400	2,800 2,300	5,000 4,950	10,250 7,750	20,000	34,000 23,500	35,000	~ ~ ~ 64,000	n/m n/m	n/m n/m	n/m n/m	n/r n/r
854 O 854 S	220 ~ ~ ~	380	1,025 200K	2,200	6,000 ~ ~ ~	11,000	15,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
855 855 C	160 1,000	175 1,450	270 2,400	575 5,000	1,300 11,000	2,900 14,500	6,500 29,000	20,000 45,000	72,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	n/r
855 D 855 O 855 S	1,050 450 285	1,400 1,550 700	2,350 3,400 1,650	5,000 6,000 4,400	12,000 15,000 11,500	14,750 ~~~ 15,750	+ 35,000 ~~~ ~~~	~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r n/r
856 856 C	160 1,000	180 1,400	240 2,400	550 7,000	1,675 15,000	2,900 22,000	8,150 ~ ~ ~	15,000	46,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/r
856 D 856 O	1,050 475	1,400 900	2,700 3,400	5,000 + 8,750	7,850 + 11,500	+ 12,000	+ 31,000	+ 43,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
856 S	225 160	450 j 180	900 300	+ 2,600	5,000 1,175	+ 2,350	23,000 5,750	35,000 14,500	~~~	n/m	n/m	50,000	90,00
857 C 857 D 857 O	1,000 1,050 465	1,400 1,400 1,025	2,375 2,550 3,400	5,000 5,400 5,750	6,500 9,500 12,000	14,000 14,500 18,000	24,500 31,000 40,000	46,500 ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/n n/n n/n
857 S 858	225	390	825 550	3,000	7,000	8,500 3,200	14,000	~ ~ ~ 8,500	~ ~ ~ 17,000	n/m	n/m	n/m 50,000	n/r 140
858 C 858 D	1,000 1,050	1,400 1,400	2,300 2,300	4,200 5,350	7,500 9,000	17,000 16,500	28,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
858 S 859	510 235	1,700 450	3,950 600	11,500 1,650	22,500 5,300	6,000	~~~	~ ~ ~	~~~	n/m	n/m	n/m 50,000	90,00
859 C 859 D 859 S	1,000 1,050 900	1,400 1,400 2,600	2,750 2,350 3,900	5,500 5,600 6,750	11,000 10,500 21,000	18,000 + 21,000 23,000	36,000 + 32,500 ~ ~ ~	60,000 ~ ~ ~ ~ ~ ~	80,000	n/m n/m n/m	n/m n/m - n/m	n/m n/m n/m	n/r n/r n/r
860 860 C	200 1,000	425 1,600	800 2,400	1,450 5,750	2,950 9,500	6,000 12,000	12,000	21,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	40,000 n/m	75,00 n/r
860 D 860 S	1,050 800	1,500 1,550	2,600 4,200	6,250 9,000	12,500 18,500	18,500 25,000	37,500	60,000 ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
861 861 C	160 1,225	185 2,800	265 5,100	425 9,000	+ 925 17,000	+ 2,500 37,500	+ 5,100 75,000	+ 8,000	16,000 ~~~	~ ~ ~ n/m	~ ~ ~ n/m	40,000 n/m	75,00 n/r
861 D 861 S	3,200 750	5,100 3,300	12,000 4,750	21,500 12,000	39,000 26,500	67,000	120K	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
862 862 S 863	500 2,250 875	1,225 4,600 2,750	2,275 7,750 4,500	6,000 20,000 7,800	15,000 45,000 20,000	20,000	35,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m ~ ~ ~	n/m	40,000 n/m 35,000	70,00 n/r 65,00
863 S 864	1,050 465	2,800	7,100	14,000	26,000 10,750	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m 16,000	n/m 25,000	n/n 52,50
864 S 865	3,550 965	+ 3,400	22,000 + 8,000	30,000 + 10,000	40,000 + 17,000	~~~	~ ~ ~	~ ~ ~	165K ~ ~ ~	n/m ~ ~ ~	n/m :	n/m 27,500	n/r 60,00
865 S 866 S	950 1,200	1,800 2,900	3,700 9,100	6,750 13,000	12,500 29,500	18,000	22,500	41,000	~~~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
Vith Motto 866 866 S	575 700	1,100 1,800	2,500 5,800	6,000 9,000	11,750 18,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	6,500 n/m	16,000 n/m	22,500 n/m	47,50 n/t
867 867 S	365 925	1,150	2,700 6,000	4,200 15,000	8,250 25,000	~ ~ ~ 27,500	30,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	15,000 n/m	22,500 n/m	47,50 n/s
868 868 S	500 300	750 1,125	2,750 2,900	5,650 5,700	8,000 13,500	~ ~ ~	~~~	~ ~ ~	2 2 2	~ ~ ~ n/m	16,000 n/m	22,500 n/m	47,50 n/s
869 S	675 365	1,750 1,275	2,500 2,850	5,500 7,000	12,000 17,000	18,500 21,750	24,500 ~ ~ ~	33,000	~~~	~ ~ ~ n/m	16,000 n/m	22,500 n/m	42,50 n/i
370 370 CC	575 + 4,300	1,500 + 11,500	1,875 + 21,000	6,500 36,000	13,000 80,000 21,000	90,000	100K	125K	150K	~ ~ ~ n/m n/m	19,000 n/m n/m	27,500 n/m n/m	52,50 n/i n/i
370 S 371	700	1,900 1,350	5,600 2,300	10,000 5,000	9,000 44,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	22,500 n/m	47,50 n/
371 CC 371 S	+ 900 375 625	2,400 725	8,000 2,300 2,250	20,000 5,500 5,500	9,500	- 11,750	14,500	~ ~ ~ 18,500	~~~	n/m	n/m 13,000	n/m 22,500	n/ 47,50
872 872 CC 872 S	+ 900 325	3,500 575	15,000 2,600	29,000 5,500	45,000 9,500	~~~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i
873 Closed 3 873 Open 3	130 130	165 165	300 270	450 350	860 625	2,350 + 1,200	4,700 2,800	7,000 - 6,250	17,500 ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	24,500 n/m	47,50 n/
373 CC 373 S	+ 1,700 390	9,000 1,050	20,000 2,375	32,500 6,500	45,000 16,000	50,000	~~~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
874 874 CC	480 595	1,225 1,250	1,850 6,700	4,000 15,000	9,000 27,500 16,500	13,500	19,000	~ ~ ~ · · · · · · · · · · · · · · · · ·	~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	22,500 n/m n/m	42,50 n/ n/
374 S	25,000	1,550 31,000	+ 3,500 43,000	+ 80,000 + 20,000	16,500 140K 37,500	~~~	~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	45,000 n/m	60,000 n/m	135 n
875 CC 875 S	960 485	3,200 1,650	8,300 3,500	20,000 7,500	37,500 12,000 + 10,000	15,000	23,500	37,000 + 22,500	40,000	n/m n/m	n/m n/m 10,500	n/m 18,000	35.0
876 876 CC	800 860 1,200	+ 2,100 3,600 2,600	+ 3,500 10,250 6,750	+ 6,000 22,000 11,000	+ 10,000 34,000 22,500	+ 14,000 42,500 ~~~	+ 17,000	75,000	120,000	n/m n/m	n/m n/m	n/m n/m	n/ n/

HALF EAGLES

	\F20	XF40	AU50	ATTEN	11660	14660	8.6000	2000	1000	F) (1)			
15			1	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
87 CC	650 735	+ 2,30t 2,200		+ 5,500 20,000	10,000 38,000	14,000 57,500	21,000	~~~	~~~	~ ~ ~ ;	~~~	25,000	45,0
* S	290	475	1,030	3,800	6,700	9 500	16,500	26,000	~~~	n/m n/m	n/m n/m	n/m n/m	n.
.5 5 4°5 CC	+ 2 450	140		210	315	600	1,450	4 750	~~~	~~~	22,000	28,000	48 0
3°8 S	115	5,250 155		27,000 240	45,000 500	1,175	3,100	6,250	~~~	n/m	n/m	n/m	n
19	115	140		205	290	400	1,450	4 000	8,900	n/m	n/m 12,000	n/m 25,000	42.5
1879 CC 1879 S	385	1,000		5,800	16,000	~ ~ ~	~~~	~~~	~~~	n/m	n/m	n/m	42,5
1380	130	+ 125		250 140	600	1,200	2,350	5,000	~~~	n/m	n/m	n/m	n/
1880 CC	310	560		4,000	7,200	+ 268 16,500	- 550 ~ ~ ~	- 1,000 ~ ~ ~	5,400	3,150 n/m	10,250 n/m	16,500 n/m	40,00 n/
880 S	115	+ 125		140	160	+ 268	- 525	- 890	4,200	n/m	n/m	n/m	n/
881 1 over 0	245 115	+ 125		650 140	1,100	1,550	3,000	5,000	~~~	n/m	n/m	n/m	n
1381 CC	+ 395	+ 1,100		9,200	160 16,500	+ 268 32,500	- 515 45,000	- 850 ~~~	3,300	3,150 n/m	10,250 n/m	15,000 n/m	28,5
.881 S	115	+ 125		140	160	+ 268	- 515	1,200	5,200	n/m	n/m	n/m	n/ n/
382 CC	+ 300	+ 125		140	160	+ 268	- 525	- 925	4,500	3,150	9,550	15,000	27,5
882 S	115	+ 425		+ 3,400	5,750 160	16,000 + 268	30,000 - 525	- 850	3,150	n/m n/m	n/m n/m	n/m n/m	n/
883	115	+ 125		150	190	325	- 850	2,000	0,100	3,150	9,550	15,000	32.5
883 CC 883 S	+ 360 145	+ 785		+ 7,100	13,000	~ ~ ~	~ ~ ~	~~~	~~~	n/m	n/m	n/m	12,5
884	125	180		450 210	750 475	1,175	2,150	~ ~ ~	~~~	n/m	n/m	n/m	n
884 CC	+ 420	+ 750		+ 7,500	+ 14,000	900 + 19,000	1,650	2,200	7,000	3,300 n/m	9,850 n/m	15,000 n/m	27,5
884 S	125	140	155	180	265	475	1,400	2,650	~~~	n/m	n/m	n/m	n
885 885 S	115 115	+ 125 + 125		140	160	+ 268	- 550	- 950	3,350	3,150	9,850	13,500	26,5
386	115	+ 125		140 140	160 170	+ 268 + 305	- 515 - 7 50	- 800 - 1,000	2,850 4,100	n/m 3,150	n/m 9,350	n/m 13,500	n. 26.0
886 S	115	+ 125		140	160	+ 268	- 515	- 925	3,150	n/m	n/m	n/m	26,0 n
887 Proof Only 887 S	~~~	~~~	+ 12,000	+ 16,000	n/m	n/m	n/m	n/m	n/m	28,000	35,000	52,500	85,0
888	115 130	+ 125 170		140 270	160 400	+ 268 850	- 550 1,150	- 975 1,600	3,350	n/m 2,650	n/m 7,650	n/m	n 22.5
388 S	130	145		450	900	1,450	3,000	~~~	~~~	n/m	n/m	12,500 n/m	22,5 n
889	210	320		525	800	1,500	2,000	~~~	~~~	2,700	9,350	12,500	25,0
890 890 CC	300 + 265	360 + 340		700 585	1,600 + 885	2,300 + 1,700	4,750	~ ~ ~	~ ~ ~	2,800	9,200	12,500	22,5
891	125	145		200	340	650	3,700 1,350	7,200 2,700	40,000	n/m 2,700	n/m 7,450	n/m 12,500	22,5
891 CC	250	325		485	575	+ 1,400	+ 2,500	+ 4,600	23,000	n/m	n/m	n/m	n
892 892 CC	115 250	+ 125 325		140 + 665	160	+ 268	- 580	- 1,100	5,250	2,700	9,350	12,500	25,0
892 O	375	725		1,450	+ 1,150 2,400	+ 2,150 5,700	4,500	11,000	24,500	n/m n/m	n/m n/m	n/m n/m	n/
892 S	120	135	160	210	375	600	2,400	3,000	~~~	n/m	n/m	n/m	n
893 CC	115	+ 125		140	160	+ 268	- 515	- 800	2,700	2,650	8,850	12,500	22,5
893 O	250 165	+ 340 230	+ 575 350	+ 725 425	+ 1,050 685	+ 2,600 1,750	4,650 4,750	13,500	~~~	n/m n/m	n/m n/m	n/m n/m	n n
893 S	125	145		160	170	+ 280	- 550	2,500	6,750	n/m	n/m	n/m	n.
894 894 O	115	+ 125		140	160	+ 268	- 515	- 925	~~~	2,650	8,850	12,000	22,5
394 S	150 180	265 275		525 825	960 2,100	1,500 + 2,850	5,300 7,750	14,000	~ ~ ~	n/m	n/m	n/m	n
395	115	+ 125	130	140	160	+ 268	- 515	- 800	3,150	n/m 2,600	n/m 7,850	n/m 11,600	20,6
895 S	150	200		875	2,300	2,600	4,700	11,000	19,000	n/m	n/m	n/m	n
396 396 S	115 150	+ 125 180		140 400	170	325	- 665	- 1,000	3,150	2,550	7,550	11,600	20,6
397	115	+ 125		140	850 160	2,250 + 268	- 4,300 - 550	- 1,000	18,000 3,150	n/m 2,700	n/m 7,850	n/m 11,600	22,5
897 S	135	155		275	625	1,250	3,750	6,000	~~~	n/m	n/m	n/m	n/
398 398 S	115	+ 125		140	165	+ 268	- 590	- 1,150	4,400	2,700	7,850	11,600	20,6
399	130 115	145 + 125		160 135	170 160	+ 280 + 268	- 630 - 515	- 2,200 - 800	2,565	n/m 2,550	n/m 7,450	n/m 11,600	n 20,6
399 S	125	135	140	145	170	450	- 700	1,750	7,000	n/m	n/m	n/m	20,0 n
900 S	115	+ 125	_	140	160	+ 268	- 515	- 800	2,565	2,550	7,350	11,600	20,6
901	125 115	140 + 125		155 140	170 160	+ 280 + 268	- 600 - 515	- 900 885	10,500 2,565	n/m 2,525	n/m 7,350	n/m 11,600	n 20,6
901 S, 1 over 0	140	160	175	210	235	350	650	2,000	3,600	n/m	n/m	n/m	20,6 n
901 \$	115	+ 125	-	140	160	+ 268	- 515	~ 800	+ 2,560	n/m	n/m	n/m	n.
902 902 S	115 115	+ 125 + 125		140 140	160 160	+ 268 + 268	- 515 - 515	- 830 - 800	2,900 2,565	2,525	7,350	11,600	20,6
03	115	+ 125	130	140	160	+ 268	- 515	- 830	2,850	n/m 2,525	n/m 7,350	n/m 11,600	20,6
03 S	115	+ 125		140	160	+ 268	- 515	- 800	2,565	n/m	n/m	n/m	n.
004 004 S	115 130	+ 125		140	160	+ 268	- 515	- 800	2,565	2,600	7,450	11,600	20,6
005	115	+ 125		250 140	650 160	1,275 + 268	2,800 - 515	- 4,000 - 800	7,000 2,800	n/m 2,750	n/m 7,750	n/m 12,500	21,5
05 S	130	145		215	365	675	1,100	2,750	7,000	n/m	n/m	n/m	21,3 n.
906	115	+ 125	130	140	160	+ 268	- 515	- 800	2,565	2,525	7,350	11,600	20,6
906 D 906 S	115 120	+ 125 135	130 145	140 150	160 170	+ 268 + 280	- 515 - 705	- 800 - 950	2,700	n/m	n/m	n/m	n/
907	115	+ 125	130	140	160	+ 268	- 705 - 515	- 950	3,400 2,565	n/m 2,550	n/m 7,450	n/m 11,600	20,6
907 D	115	+ 125		140	160	+ 268	- 515	- 800	2,565	2,550 n/m	n/m	n/m	20,00 n/
108	115	+ 125	130	140	160	+ 268	- 515	- 800	2,565	~ ~ ~	~~~	~~~	~ ~

EAGLES

Capped Bus	t to Rig	ht 1795	—180	4 Many is	ssues wi	ithin these	Quarter	rly pages	trade	very infreq	uently;	These are	the la	st known p	rices for	these ra	rer issu	es.
	F12	VF20		XF40	A	U50	ΑŪ	J 5 8	N	AS60	N	AS62	I	MS63	MS	664	N	1865
1795 9 Leaves 1795 13 Leaves 1796 1797 Small Eagle	+ 18,50 + 14,50 + 15,95 + 20,00	0 + 18	1,000 + 3,000 + 9,800 + 5,000 +	50,000 25,000 27,500 31,000	+ + + + +	85,000 30,000 33,000 62,000	+ + + +	110K 35,000 38,500 74,000	+ + +	155K 49,000 54,000 135K	+	230K 70,000 100K	+ + +	475K 120K 160K	+	200K		500K
Heraldic Eagle Reverse 1797 1798 over 7, 9 stars left 1798 over 7, 7 stars left 1799	6,00 + 7,70 + 14,25 5,50	0 + 11 + 22	7,500 1,500 + 2,000 + 5,750	9,000 21,500 50,000 8,000	+ + +	14,000 30,500 115K 11,000	+ + +	20,000 46,000 145K 12,000	+ + + +	25,000 72,500 185K 16,500	+ + + +	33,000 105K 260K 18,000	+	48,000 200K ~ ~ ~ 23,500		75,000 ~ ~ ~ ~ ~ ~ 42,000	+	225K ~ ~ ~ ~ ~ ~ 165K
1801 1803 194 Cr. et 4 194 Pla 4 Proof only	+ 6,00 + 6,00 + 6,00 7 50) + 7) + 7) 8	7,250 + 7,250 + 7,250 + 3,500 +	8,800 8,800 8,800 10,500	+ + +	12,000 12,000 12,000 16,000 ~ ~ ~	+ + +	14,500 14,000 14,000 19,500	+ + +	20,000 17,500 17,750 26,000 ~ ~ ~	+ + + +	29,000 20,000 22,000 45,000	+	45,000 25,500 35,000 80,000 450K		57,500 43,000 52,500 ~ ~ ~ 700K	+ + +	170K 165K 165K ~ ~ ~ 1MH.

Liberty Head	d 1838.	-1907											
	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Viullo						1							
(444	800	2,100	+ 4,600	+ 11,000	26,000	35,000	68,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	575K
A 19 Large Letters TY of 1838	800	1,425	+ 4 100	+ 8,000	+ 24,000	+ 31,000	+ 42,000	81,000	150K	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
339 Small Letters TY of 1840	1 100	2,600	5,000	+ 10,500	25,000	40,000	75,000	130K	~~~	n/m	n/m	n/m	n/m
Addi	300	475	1,125	2,850	7,700	~~~	~ ~ ~	~~~	~~~	~~~	~~~	~ ~ ~	~ ~ ~
0841	280	365	825	1,900	5 600	9,500	21,000	~ ~ ~	~~~	PR61	offered	nt	100k
441 ()	1,600	3.600	9,500	13,500	25,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
442	270	390	885	2,500	12,000	14 000	18,000	29,500	~~~	~ ~ ~	~ ~ ~	~~~	~ ~ ~
462 ()	27%	375	+ 1.850	+ 6.000	13,000	-~~	~~~	~	N	n/m	D/III	13/93	31 233

OBJECTIVE: MAXIMUM PROFIT



Let's cut to the chase. Do you want to realize the maximum profit for your coin investments? Then your best source is absolutely SPECTRUM NUMISMATICS.

And here are some reasons why dealing with Spectrum's world-class rare coin experts – who have unlimited financial resources – will help you maximize your profits:

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Facts #B04

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PROOF CENTS

Flyii	ng Eag	gle Ce	ents 18	856—	1858				Сорре	er–Nic	kel I	ndian	Cents	1859	-186	54	
	BID	R60		R63 ASK	BID PE	R64 ASK	BID PR	65 ASK		PR6 BID	50 ASK	PR BID	63 ASK	PR BID	64 ASK	BID PR	65 ASK
5.10	3.50	+ 11 00 + 2 750		+ 15 NOC 6 500	16 000 t0 750	+ 18 000 11 750	20,500 22,000	+ 22,500 24,000	- 11 1 1	400 265 265	435 290 290	1 010 615 805	1 13 685 905	2,260 1,610 2,660	2,410 1,760 2,960	3 900 3 000 5,750	4 3(n) 3 350 6 250
1038 LL 1530 SE		+ 2.750 + 2.750	6 500 5 700	7,100 + 6,200	9,250 12,500	10,250 + 13,750	17,500 22,500	19,500 25,000	1862 1863 1864	265 265 265	290 290 290	565 580 565	605 615 605	875 980 980	950 1,080 1,080	1,600 - 2,400 2,400	- 1 750 2,650 2,650

India	an Ce	ents	1864.	-190	9															
	BID	60B ASK	PR BID	63B ASK	PR6 BID	63RB ASK	PR BID	63R ASK	BID	R64B ASK	PR6 BID	64RB ASK	PR BID	64R ASK	BID	R65B ASK	PR6 BID	55RB ASK	PR6 BID	65R ASK
18-4	-	3	455	530	805	875	955	1.050	555	625	2,110	2 300	3,100	3,400	805	925	2,710	3,000	7,250	5 000
154L	6.30	9.800	13 500	15 000	17 500	20,000	25,000	28,000	20,000	23,000	40,000	47,500	95.000	110K	30 000	34 000	80,000	95,000	150K	165K
1800	12	135	150	170	295	330	330	355	230	255	505	550	2.010	2,200	355	400	1,210	1,350	5,450	6.050
18	12	135	150	170	230	255	300	330	205	225	340	375	2,060	2,250	355	400	705	775	3 700	4 100
1 67	12	135	155	175	230	255	305	335	215	235	350	385	2,010	2,200	380	425	780	850	4,750	5,250
1868	120	135	150	170	230	255	280	305	205	225	350	385	1,360	1.500	405	450	730	800	4 700 +	5,100
1869	220	250	275	315	320	350	385	430	360	410	470	520	955	1,050	430	480	705	775	2,400	2.650
1870	225	265	250	285	265	285	315	340	290	320	355	380	865	900	405	450	805	860	1,900	2,100
1871	190	210	215	235	255	285	380	420	345	385	425	465	775	875	430	475	830	860	1,800	2,000
1872	250	290	290	330	355	400	390	435	345	365	500	550	1,610	1,760	605	655	1,100	+ 1,200	3,600	4,000
1873 Closed 3	90	100	115	130	185	205	205	225	185	195	305	335	665	750	355	400	600	650	2,400	2.650
1874	85	95	105	120	205	230	230	255	165	180	315	330	705	800	325	355	580	630	2,150	2,350
1875	90	100	110	125	230	255	255	280	165	180	345	380	1,585	1,725	355	400	1,010	1,110	7,000	7,700
1876	100	110	130	140	205	225	230	255	215	235	290	320	680	775	355	400	705	775	1,800	2,000
1877	1,500	1,650	1,700	1,850	1,900	2,100	2,060	2,300	1,900	2,100	2,850	3,200	4.000	4,400	2,360	2,550	4,600	5,000	8,750	9,750
1878	100	110	125	140	170	190	205	230	205	225	245	260	355	380	280	310	330	360	950	1.050
1879	80	90	105	120	140	155	150	165	145	160	210	230	345	375	255	275	320	350	850	950
1880	75	85	100	115	125	135	145	160	135	145	210	230	345	375	230	255	315	345	840 -	915
1881	75	85	90	100	120	130	145	160	135	145	210	230	345	375	230	255	305	335	840 -	915
1882	70	75	90	100	120	130	150	165	155	170	210	230	425	460	225	255	305	335	950	1.050
1883	75	85	100	110	120	130	145	160	125	135	210	230	405	440	210	230	330	365	1,250	1 400
1884	80	90	100	110	120	130	155	170	150	165	210	230	340	370	210	230	305	335	850	925
1885	85	95	110	120	125	135	155	170	155	170	210	230	420	450	245	265	305	335	1 100	1,250
1886	80	90	105	115	145	160	155	170	145	160	220	240	520	575	210	230	355	400	2,100	2 300
1887	75	85	100	110	125	135	150	165	115	+ 125	210	230	1,000	1,100	215	235	370	405	4,900 +	5,350
1888	70	75	95	105	125	135	145	160	135	145	210	230	1,310	1,450	210	230	370	405	4,800	5,200
1889	70	75	95	105	125	135	145	160	135	145	205	225	405	445	230	255	315	345	1,450	1,600
1890	55	60	85	95	120	130	145	160	130	150	210	230	350	380	280	310	385	415	1,400 -	1,550
1891	55	60	85	95	125	135	145	160	125	135	210	230	355	390	255	275	380	410	1,650	1,750
1892	55	60	85	95	125	135	145	160	130	150	210	230	340	370	255	275	380	440	900	1,000
1893	55	60	85	95	125	135	145	160	130	150	210	230	340	370	290	325	435	475	900	1,000
1894	75	85	105	115	125	135	145	160	145	160	225	250	355	385	305	340	370	400	920	1,020
1895	55	60	85	95	120	130	145	160	120	130	210	200	335	265	255	275	365	400	840 -	915
1896	55	60	85	95	125	135	145	160	120	130	210	200	370	405	225	245	305	335	1,450	1 600
1897	55	60	85	95	120	130	145	160	130	145	205	225	345	375	225	250	315	345	1,200	1 375
1898	55	60	85	95	125	135	145	160	130	145	205	225	335	365	255	275	315	345	840 -	915
1899	55	60	85	95	125	135	145	160	130	145	205	225	335	365	210	230	305	335	840 -	915
1900	55	60	85	95	120	130	145	160	105	115	205	225	335	365	210	230	305	335	840 -	915
1901	55	60	85	95	120	130	145	160	105	115	205	225	335	365	210	230	305	335	840 -	915
1902	55	60	85	95	120	130	145	160	105	115	205	225	335	365	210	230	305	335	870 -	915
1903	55	60	85	95	120	130	145	160	105	115	205	225	335	365	210	230	305	335	840 -	915
1904	55	60	85	95	120	130	145	160	105	115	205	225	335	365	210	230	365	395	840 -	915
1905	55	60	85	95	120	130	145	160	105	115	205	225	335	365	210	230	315	345	900	1,000
1906	55	60	85	95	120	130	145	160	105	115	205	225	335	365	210	230	305	335	840 -	915
1907	55	60	85	95	120	130	145	160	105	115	215	235	395	475	210	230	390	430	1,500	1,650
1908	55	60	85	95	120	130	145	160	105	115	205	225	335	365	210	230	305	335	840 -	915
1909	55	60	95	105	125	140	150	165	140	155	210	230	365	405	255	280	315	345	840 -	915

Line	coln C	Cents	- M	atte	Proo	f 190	9–19	17											
1909 VDB	350	425	580	650	1,110	1,210	1,210	1,350	905	1,100	2,450	2,700	4,100	4,400	1,410	1,650	6,000	6,600	9,000 10,000
1909	135	160	180	200	305	350	380	415	205	225	355	390	730	800	305	345	465	505	1,275 + 1,375
1910	120	130	180	200	190	210	215	235	205	225	262 +	285	410	450	295	335	555	600	1,220 1,340
1911	120	130	165	180	185	205	225	245	195	215	262 +	285	410	450	270	300	475	515	1,600 1,750
1912	120	130	165	180	185	205	270	300	195	215	300	330	1,900	2,100	305	340	670	730	4,800 + 5,300
1913	120	130	165	180	185	205	225	245	195	215	265	290	480	550	310	335	460 +	500	1,220 1,340
1914	120	130	165	180	185	205	215	235	195	215	262 +	285	410	450	315	340	480	530	1,220 1,340
1915	120	130	165	180	185	205	270	300	195	215	262 +	285	655	730	305	330	480	530	2,800 3,100
1916	160	190	190	210	240	265	780	875	225	250	400	440	2,110	2,325	405	440	1,760	1,950	6,750 - 7,500
1917	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~~~	~ ~ ~	~~~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~~~	~ ~ ~	~~~ ~~~
		_					$\overline{}$		777										

PROOF TWO CENT PIECES

1864 Sm Motto	6,009	7 000	11,500	13,000	13,500	15,000	15,000	16,500	16,500	18,500	21,500	24,000	35,000	40,000	25,000	28,500	35,000	41,000	57,000	65,000
1864	225	245	320	350	415	460	630	700	365	405	705	775	1,160	1,310	705	800	1,300	1,450	2,900	3,200
1865	225	245	320	350	340	375	445	490	365	405	415	455	745	800	485	525	630	680	2,150	2,400
1866	225	245	320	350	340	375	445	490	365	405	415	455	755	805	485	525	630	680	1,650	1 800
1867	225	245	320	350	340	375	445	490	365	405	415	455	725	780	485	525	630	680	1,950	2,150
1868	225	245	320	350	340	375	445	490	365	405	415	455	725	780	485	525	630	680	1,560	1,685
1869	225	245	320	350	340	375	445	490	365	405	415	455	725	780	485	525	630	680	1,560	1,685
1870	225	245	320	350	340	375	445	490	365	405	415	455	725	780	485	525	630	680	1 675	1 800
1871	225	245	320	350	340	375	445	490	375	415	415	445	725	780	630	680	630	680	1 560	1 685
1872	250	28(335	375	430	465	605	675	385	425	490	550	1,010	1,160	605	675	655	730	1,600	1,725
#873 Closed 3	1 300	1 425	1,400	1,550	1 420	1,570	1,460	1,600	1,385	1,525	1,460	1,610	1,510	1,700	1,485	1,610	1,650	1,825	2,450	2,600

PROOF THREE CENT PIECES

	PR60		PR63		PR64		PR65			PR60		PR63		PR64		PR65	
	BID	ASK_	BID	ASK	BID	ASK	BID	ASK		BID	ASK	BID	ASK	BID	ASK	BID	AS
MA HE S	8 6	800	10,000	11,000	13,500	15,000	27,500	30,000	1864	175	195	365	405	485	525	1,135	1.2
_	12	2 37-	4 000	4,400	7,300	8,000	12,000	13,500	1865	175	195	365	405	580	630	1 140	1.2
	2 000	2 150	3 400	3,750	5,500	6,000	13,000	14,000	1866	175	195	340	365	485	525	1,160	1.2
	1 И	1 3"6	2,750	3,050	3,850	4,250	10,000	11,000	1867	175	195	345	370	515	565	1 020	1 :
_	1000	1 150	1,800	2,000	3,550	3,900	5,400 +		1868	175	195	340	365	485	525	1 110	1.2
dver	0.7	171	3 5	400	615	700	1 460		1869	175	195	340	365	485	525	1.135	1.2
	7	199	36"	410	800	+ 870	3,400	3 750	1869 9 over 8	1 000	1,175	1 400	1,600	2,000	2 3 10	4 (8)4	7 8
	(75)	-	79.5	125	180	520	1 410		1870	175	195	340	165	475	515	1 110	1.
	1.0.0	1		100	175	515	1 160	1000	. 1871	175	195	355	400	555	60	1 110	1 ?
The same of	4	7		700	1 #60	1 260	3,5(K)		1872	175	195	505	550	645	760	1 110	1 3
	000	100		162	1),	530	1 ()2()	4 4 24	1873	700	775	825	92	100	+ 1150	1.400	+ 1

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EAGLES

Liberty Head				4.23									
No Motto	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1843 1843 O 1844	270 270 840	365 345 2,200	1,150 810 4,050	4,750 3,800 6,000	13,750 8,200 12,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m ~ ~ ~	~ ~ ~ n/m ~ ~ ~
1844 O 1845	270 485	375 575	1,300 1,550	4,600 4,600	12,000 11,000 13,500	22,500 17,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	110K	250K
1845 O 1846	335 525	550 765	+ 1,500 4,000	+ 5,800 + 9,000	10,500 17,500	22,500	34,000	45,000	~~~	n/m	n/m	n/m 125K	n/m ~ ~ ~
1846 O	375 270	600 310	2,600	6,000 1,000	12,000 2,325	22,000 4,350	30,000 20,000	44,000 35,000	~ ~ ~	n/m	n/m	n/m	n/m
1847 O 1848 1848 O	270 280 445	310 325 850	425 585 2,500	1,650 1,700 5,400	4,200 3,800 10,500	7,500 9,000	15,500 20,000 22,000	25,000 29,000 33,000	~ ~ ~ ~ ~ ~	n/m ~ ~ ~	n/m 150K	n/m ~ ~ ~	n/m ~ ~ ~ n/m
1849 1849 O	270 310	310 1,600	430 3,950	1,000 7,900	2,600 17,500	12,000 4,300 ~ ~	10,000	18,300	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m
1850 Large Date 1850 Small Date	270 405	310 625	430 1,300	1,475 3,500	2,950 6,400	5,500 ~ ~ ~	13,650	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1850 O	320 275	330	2,450 450	5,500 1,700	12,500 3,500	6,750	23,000	~~~	90,000	n/m n/m	n/m n/m	n/m n/m	n/m
1851 O 1852 1852 O	280 275 435	320 310 800	800 425 2,850	2,400 1,400 7,900	4,600 3,500 19,000	8,000 5,000 ~ ~ ~	17,000 19,500 ~ ~ ~	29,000 30,000 ~ ~ ~	42,500 ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1853 3 over 2 1853	400 270	575 310	+ 1,400 425	4,500 1,000	11,500 2,900	26,000 5,300	~ ~ ~ 14,150	~ ~ ~ 27,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 O	280	325 360	750 550	+ 2,700 1,800	10,000 4,800	~ ~ ~ 8,400	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1854 O 1854 S 1855	275 270 270	530 310	+ 1,400 620 425	+ 3,400 2,400	7,000 8,000	17,000 15,000	28,000 31,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1855 O 1855 S	475 1,000	310 975 1,600	3,900 5,500	1,300 8,000 13,000	2,900 17,500 25,000	5,400 ~ ~ ~ ~ ~ ~	13,650 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	n/m n/m	n/m n/m	n/m n/m
1856 1856 O	275 550	310 1,100	440 2,900	1,300 5,600	2,900 12,500	4,450 ~~~	10,150	20,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1856 S 1857	275 325	410 675	825 1,450	1,850 2,900	7,500 10,250	14,000 16,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1857 O 1857 S	675 325	1,450 650	+ 3,300 1,600	+ 10,500 4,600	+ 20,000 8,700	~ ~ ~ 9,700	~ ~ ~ 11,900	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1858 1858 O 1858 S	3,750 275 1,100	5,200 600 2,350	8,200 1,300 3,900	12,500 2,900 12,500	27,000 7,000 25,000	11,500 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	175K n/m n/m	~ ~ ~ n/m n/m
1859 1859 O	300 3,200	500 + 7,500	885 + 15,000	2,700 27,500	7,250 41,500	~~~	~~~	~ ~ ~	~ ~ ~	10,000 n/m	42,500 n/m	70,000 n/m	125K n/m
1859 S 1860	1,500 325	3,700 550	9,500 950	19,000 2,200	35,000 6,500	~ ~ ~ 8,500	12,500	26,500	~ ~ ~	n/m 5,000	n/m 30,000	n/m 60,000	n/m 85,000
1860 O 1860 S	425 1,850	900 3,800	1,800 11,500	5,500 19,000	11,000 35,000	22,000	~ ~ ~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1861 1861 S 1862	270 1,100 400	310 2,350 775	400 4,600 1,800	1,000 13,500 3,500	2,450 27,500 9,500	4,550 ~ ~ ~ 12,000	~ ~ ~	~ ~ ~	~ ~ ~	5,000 n/m 5,000	27,500 n/m 27,500	40,000 n/m 40,000	80,000 n/m 80,000
1862 S 1863	1,300	2,400 6,350	4,100	15,000 25,000	30,000 40,000	50,000	~ ~ ~ 65,000	~~~	~~~	n/m 5,000	n/m 26,500	n/m 40,000	n/m 70,000
1863 S 1864	1,050 1,325	2,550 3,000	6,750 5,500	13,000 8,000	19,500 11,500	~~~	~~~	~~~	~ ~ ~	n/m 5,000	n/m 27,500	n/m 40,000	n/m 70,000
1864 S 1865	3,650 1,400	8,900 3,000	21,000 5,100	35,000 12,500	45,000 27,500	~ ~ ~	~~~	~~~	~ ~ ~	5,000	n/m 27,500	n/m 40,000	n/m 70,000
1865 S 1865 S Over Invert. 186 1866 S	2,600 2,500 1,850	6,750 4,850 2,500	13,500 7,500 9,000	22,000 19,000 17,000	39,000 39,500 38,000	47,500 ~ ~ ~	60,000	85,000 ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
With Motto 1866	600	1,325	3,800	12,500	18,000	~~~	~~~	~~~	~ ~ ~	4,250	22,500	35,000	60,000
1866 S 1867	1,100 1,150	2,750 1,950	5,100 3,600	11,000 11,500	19,500 22,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m 35,000	n/m 60,000
1867 \$ 1868 1868 \$	1,800 435 1,000	4,650 600 1,800	6,400 1,175 2,800	+ 5,000 5,500	35,000 10,750 20,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m 4,250 n/m	25,000 n/m	35,000 n/m	n/m 52,500 n/m
1869 1869 S	1,150 1,050	2,000 1,900	3,600 4,250	11,500 10,500	27,500 19,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	4,250 n/m	22,500 n/m	32,500 n/m	52,500 n/m
1870 1870 CC	650 6,400	875 + 19,500	1,525 + 40,000	+ 6,900 + 60,000	14,500 80,000	~ ~ ~ 100K	~ ~ ~ 125K	~ ~ ~	~ ~ ~	4,250 n/m	22,500 n/m	35,000 n/m	60,000 n/m
1870 S	1,100	1,800 2,100	3,100	7,200	27,500 15,000	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m 4,250	n/m 24,000	n/m 34,000	n/m 60,000
1871 CC 1871 S 1872	+ 1,750 825	3,900 1,150 2,550	11,500 4,600 6,750	24,000 11,000 9,000	47,500 22,000 11,500	52,500 ~ ~ ~ 13,000	60,000 ~ ~ ~ 26,000	~ ~ ~ ~ ~ ~ 47.000	~ ~ ~	n/m n/m	n/m n/m 22,500	n/m n/m 35,000	n/m n/m 60,000
1872 CC 1872 S	+ 1,850	6,100 650	17,500 1,350	25,000 5,000	48,000 16,000	52,500	60,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1873 1873 CC	3,200 + 2,900	7,500 7,400	12,000 18,000	20,000 33,000	37,500 50,000	~ ~ ~ 53,500	~ ~ ~ 60,000	~ ~ ~	~ ~ ~	4,250 n/m	22,500 n/m	35,000 n/m	60,000 n/m
1873 S 1874	750 210	1,300 215	3,250 250	10,000 360	20,000 1,400	2,600	5,500	8,500	+ 35,000	n/m 15,000	n/m 25,000	n/m 37,500	60,000 n/m
1874 CC 1874 S 1875	635 800 30,000	1,750 2,300 37,500	6,100 4,750 49,000	20,000 9,000 85,000	35,000 35,000 ~ ~ ~	45,000 ~ ~ ~ ~ ~ ~	59,000 ~ ~ ~ ~ ~ ~	90,000	~ ~ ~	n/m n/m 20,000	n/m n/m 50,000	n/m n/m 80,000	n/m 150K
1875 CC 1876	+ 2,800	6,700 4,800	17,500 + 13,000	+ 39,000 + 29,000	55,000 45,000	60,000	70,000	~ ~ ~	~ ~ ~	n/m 4,000	n/m 20,000	n/m 32,500	n/m 50,000
1876 CC 1876 S	+ 2,500 975	5,000 1,200	14,000 4,050	27,000 16,000	45,000 32,000	50,000 ~ ~ ~	55,000	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1877 1877 CC 1877 S	1,800 + 1,750 400	3,900 + 4,100 565	5,500 + 11,000 1,450	9,000 21,000 9,500	24,000 40,000 19,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	4,000 n/m n/m	20,000 n/m n/m	32,500 n/m n/m	50,000 n/m n/m
1878 1878 CC	210 2,450	215 6,700	- 260 14,000	300 28,000	610 40,000	1,500	3,750	7,000	23,000	4,000 n/m	20,000 n/m	32,500 n/m	50,000 n/m
1878 S 1879	350	425	1,200	2,800 285	12,500 400	17,500 875	- 24 ,500 2 ,980	33,000 6,100	~ ~ ~ 11,500	n/m 3,600	n/m 17,500	n/m 26,500	n/m 42,500
1879 CC 1879 O	4,200 1,400	8,250 3,050	17,500 + 7,500	30,000 + 13,000	55,000 25,500	~ ~ ~ ~ ~ ~	~ ~ ~	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1879 S	210	215	- 220 - 1,150	- 225 3 500	- 235 10.500	1,600 + 360 ~~~	+ 2,300 ~ ~ ~	3,250	~ ~ ~	3,500	n/m 16,000	n/m 25,000	n/m 42,500 n/m
1880 CC 1880 O 1880 S	375 285 210	610 525 215	1,150 1,050 - 240	3,500 3,400 255	10,500 6,000 285	~ ~ ~ ~ ~ ~ 680	2,980	8,250	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1881 1881 CC	210 355	215 495	- 220 735	- 225 1,775	- 235 4,350	+ 340 8,000	- 1,000 16,000	- 1,400 30,000	6,000 ~ ~ ~	3,500 n/m	16,000 n/m	25,000 n/m	37,500 n/m
1881 O 1881 S	305 210	550 215	- 860 - 220	2,500 - 225	5,250 - 235	+ 375	2,680	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1882 1882 CC	210 485	215 860 390	- 220 + 2,400	+ 225 + 9,000 1,700	- 235 + 17,500 4,350	+ 340 + 24,000 8,750	- 950 + 34,000 14,250	- 1,400 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	3,300 n/m n/m	14,000 n/m n/m	22,500 n/m	37,500 n/m
1882 O 1882 S	300 210	390 225 215	- 265 - 220	295 - 225	350 350 - 235	725	1,800	7,000	~ ~ ~	n/m 3,300	n/m 14,000	n/m n/m 22,500	n/m n/m 37,500
1883 1883 CC 1883 O	390 1,800	585 5,750	1,650 7,750	3,600 12,500	10,500 26,500	17,500 ~ ~ ~	30,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1883 S 1884	210	225 215	275 - 235	400 265	725 475	2,900 900	2,840 2,840	3,500	~ ~ ~	n/m 3,300	n/m 14,000	n/m 22,500	n/m 40,000
1884 CC 1884 S	410 210	765 225	- 1,700 - 270	4,500 295	9,250 350	16,000 900	+ 4,150 + 3,800	~ ~ ~	~ ~ ~ !	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1885 1885 S	210 210	225 225	- 245 - 245	255 255	275 275	500 600	2,800 3,380	3,000	~ ~ ~	3,200 n/m	12,000 n/m	17,000 n/m	37 500 n/m

	lead 1838- VF20		11150		Lime	3.40		3.5000	31000	246	2400-	EVI			
With Motto	VF2U	XF40	AU50	A	U58	MS	100	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
THE TIOUS	210	220	- 2	35 -	245		260	+ 390	2,580	4,250	~ ~ ~	3,200	12,000	21,000	27 504
, ,	210	215		20 -	225	_	240	+ 340	- 1,250	4,230	~~~	n/m	12,000 n/m	21,000 n/m	37,500, n/m
177	225	240		55	350		500	2,100	3,500	6,500	~ ~ ~	3,200	11,500	19,500	32.500
10,2	210	215	- 2	20 -	225	-	235	+ 350	2,370	3,600	~~~	n/m	n/m	n/m	n/m
4 4	210	225	2	15	275		440	2,100	3,500	6,500	~~~	3,100	10,000	19,500	32,500
0 787.	210	225		50	265		410	1,150	3,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
188 5	210	215		20 -	225		250	450	2,230	3,350	~ ~ ~	n/m	n/m	n/m	n/m
1884	310	385		50	1,150		1,800	3,000	5,500	~~~	~ ~ ~	3,100	10,750	21,000	37,500
'844 5	210	215		- 00	225	_	245	+ 375	1,300	2,950	~~~	n/m	n/m	n/m]	n/m
\$ 100	210	215		10	285		475	1,400	3,500	6,500	11,500	3,000	10,250	19,500	32,500
1890 CC	350	375		00	800		1,375	+ 4,400	10,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
13-1 591 CC	210 350	215 375		20 -	225 520		260 600	450	- 2,750	3,350	~~~	3,100	9,000	17,500	27,500
				50				1,350	3,500	11,500	~~~	n/m	n/m	n/m	n/m
1892 1892 CC	210 350	215		20 -	225	-	235	+ 340	1,220	2,100	5,500	3,000	10,250	19,500	29,000
1892 O	210	375 215		00	1,100 230		2,500	4,100 1,800	6,500	19,500	~ ~ ~	n/m	n/m	n/m	n/m
1892 S	210	215		10	265		320	750	4,000 2,880	3,350	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m
1893	210	215			225		235								n/m
1893 CC	350	575	- 2. 1.1	20 -	2,650	_	5,250	+ 340 9,000	- 635 12,500	- 1,210	~ ~ ~	3,100	10,250	19,500	30,000
1893 O	240	275		25	360		480	1,450	4,250	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1893 S	210	215		30	245		270	750	3,150	3,900	~ ~ ~	n/m	n/m	n/m	n/m
1894	210	215		20 -	225		235	+ 340	- 635	- 1,200	9,550	3,100	11,500	19,500	30,000
1894 O	210	225		55	400	_	675	+ 1,100	3,900	- 1,200	9,550	3,100 n/m	n/m	19,500 n/m	30,000 n/m
1894 S	230	315	5		1,100		2,750	5,500	8,000	~~~	~~~	n/m	n/m	n/m	n/m
1895	210	215		20 -	225		235	+ 340	- 690	+ 1,800	8.000	2,550	8,950	14,300	27,000
1895 O	210	215		50	320		390	950	3,040	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1895 S	210	225		50	840		1,800	2,850	7,500	17,500	~~~	n/m	n/m	n/m	n/m
1896	210	220		30	240		260	+ 350	1,550	2,500	~~~	2,500	8,950	14,500	27,000
1896 S	210	215	3	70	700		1,750	3,300	9,000	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1897	210	215	- 2.	20 -	225	-	235	+ 340	- 635	- 1,210	6,000	2,550	10,750	19,000	31,000
1897 O	225	235		50	300		525	825	2,980	8,350	~ ~ ~	n/m	n/m	n/m	n/m
1897 S	210	225		55	350		575	+ 1,150	3,260	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1898	210	215		20 -	225	-	235	+ 340	- 1,100	- 1,235	4,450	2,400	8,750	14,200	26,400
1898 S	210	215		20 -	225		285	+ 390	+ 3,100	+ 3,800	~~~	n/m	n/m	n/m	n/m
1899	210	215		20 -	225	-	235	+ 340	- 635	- 1,210	- 3,100	2,500	8,750	14,200	26,400
1899 O 1899 S	225	235		70	290		410	1,100	3,300	4,500	~~~	n/m	n/m	n/m	n/m
1900	210 210	215 215		25 25	235 235		255 255	+ 380 + 340	2,160 - 635	6,000 - 1,210	~ ~ ~ 6,750	n/m 2,350	n/m 8,750	n/m 14,200	n/m 26,400
1900 S	225	245		00	335	_	620	900	4,000	~ 1,210	~ ~ ~	2,330 n/m	n/m	n/m	n/m
1901	210	215	-	20 -	225		235	+ 340		-	- 3,300	2,300	8,750	14,200	26,400
1901 O	210	225		10	255	-	285	600	- 630 2,160	- 1,200 3,900	- 3,300	2,300 n/m	6,750 n/m	n/m	26,400 n/m
1901 S	210	215		20 -	225	_	235	+ 340	- 630	- 1,200	- 3,100	n/m	n/m	n/m	n/m
1902	210	215		20 -	225	_	245	+ 400	1,610	2,550	6,750	2,300	8.750	14,200	26,400
1902 S	210	215		20 -	225	_	235	+ 340	- 630	- 1,200	3,650	n/m	n/m	n/m	n/m
1903	210	220	- 2	30	240		260	+ 360	1,610	2,250	~~~	2,300	8,750	14,200	26,400
1903 O	210	225		10	255		290	440	2,370	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1903 \$	210	215		20 -	225	-	235	+ 350	- 710	- 1,250	- 3,125	n/m	n/m	n/m	n/m
1904	210	215	- 2:	20 -	225		240	+ 350	1,650	2,400	4,700	2,350	+ 9,750	+ 18,000	+ 32,000
1904 O	210	220		30	245		270	650	2,270	3,600	12,000	n/m	n/m	n/m	n/m
1905	210	215		20 -	225	-	235	+ 340	850	1,750	5,750	2,300	8,750	14,200	26,400
1905 S	210	215	2		350		775	1,450	3,300	6,250	~~~	n/m	n/m	n/m	n/m
1906	210	215	- 2:	20 -	225	-	235	+ 340	1,390	2,200	6,250	2,300	8,750	14,200	26,400
1906 D	210	215		20 -	225	-	235	+ 375	- 685	1,700	3,750	n/m	n/m	n/m	n/m
1906 O	210	225	- 2	50	275		310	575	2,430	3,300	9,500	n/nı	n/m	n/m	n/m
1906 S	210	225	- 2	55	325		375	700	2,800	4,800	10,500	n/m	n/m	n/m	n/m
1907	210	215	- 2:	20 -	225	-	235	+ 340	- 630	- 1,200	5,750	2,300	8,750	14,200	26,400
1907 D	210	215	- 2:	20 -	225	-	235	+ 350	1,130	1,775	~~~	n/m	n/m	n/m	n/m
1907 S	210	225	- 2	15	300		420	800	2,370	3,750	~ ~ ~	n/m	n/m	n/m	n/m

DOUBLE FAGIES

These are the last known pr					VUD	LE Ef	GE	These prices are applicable to grades as standardized by PCGS and NGC.						
Liberty Hea	d 1849	— 1907	7											
No Motto Ty 1											~ ~ ~		~ ~	
1849 1 Minted 1850	~ ~ ~ 505	~ ~ ~ 850	2,000	3,300	4,900	14,000	34,000	55,000	~~~	~~~	~~~	~~~	~~/	
1850 O	625	1,050	+ 6,000	+ 15,000	+ 27,000	14,000	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/r	
1851	480	505	675	1,450	2,300	7,000	14,000	27,000	~~~	n/m	n/m	n/m	n/r	
1851 O	545	700	+ 1,600	+ 9,000	+ 16,000	+ 30,000	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/r	
1852	480	515	+ 700	1,400	+ 2,800	+ 7,000	+ 11,500	+ 17,000	~~~	n/m	n/m	n/m	n/n	
1852 O	565	700	+ 1,600	+ 7,500	+ 13,500	+ 24,000	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/n	
1853 3 over 2	575	950	+ 2,850	10,000	28,500	37,000	~~~	~~~	~~~	n/m	n/m	n/m	n/n	
1853	480	515	675	1,600	+ 3,360	+ 11,000	+ 18,000	~~~	~~~	n/m	n/m	n/m	n/n	
1853 O	545	900	+ 2,400	+ 13,500	+ 22,000	~~~	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n	
1854	480	510	675	1,800	4,260	+ 9,000	+ 17,500	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ^ n/n	
1854 O 1854 S	21,000 505	+ 52,000 600	+ 125K + 1,200	+ 260K + 2,400	+ 325K + 4,000	+ 6,000	+ 11,000	+ 18,000	+ 37,000	n/m n/m	n/m n/m	n/m n/m	n/n	
										n/m	n/m	n/m	n/n	
1855 1855 O	480 1,700	530 4,500	+ 16,000	2,750 + 33,000	6,000 + 62,000	11,500	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/n	
1855 S	480	500	800	+ 2,300	5,250	7,250	11,000	16,500	~ ~ ~	n/m	n/m	n/m	n/n	
1856	490	530	+ 925	+ 3,200	6,500	+ 11,000	+ 18,500	~~~	~~~	n/m	n/m	n/m	n/n	
1856 O	30,000	+ 65,000	+ 200K	+ 300K	+ 350K	+ 400K	+ 500K	~~~	~~~	n/m	n/m	n/m	n/n	
1856 S	480	515	825	+ 1,850	4,000	5,500	8,500	14,000	24,000	n/m	n/m	n/m	n/n	
18-7	480	500	+ 700	+ 1.550	+ 2,600	+ 7,400	19,000	~ ~ ~	~~~	n/m	n/m	n/m	n/n	
1877 0	775	1,275	+ 3,300	+ 14,000	+ 21,000	+ 50,000	85,000	~~~	~~~	n/m	n/m	n/m	n/n	
A=7 5	480	505	680	+ 1,300	3,500	4,300	5,200	+ 6,700	8,400	n/m	n/m	n/m	n/n	
1378	550	675	900	1,800	3,600	12,500	26,500	~~~	~~~	~ ~ ~	~ ~ ~	~~~	~ ~ ^	
.378 O	1,000	1,550	+ 4,500	+ 13,000	+ 30,000	+ 50,000	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/n	
1 18 S	480	515	735	3,800	6,750	11,500	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/n	
1 79	700	1,550	+ 3,200	9,750	23,000	~~~	~~~	~~~	~~~	20,000	57,500	110K	2001 n/n	
1 0	2,500	5,250	+ 16,000	+ 36,000	+ 62,000	~~~	20,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n	
1857.4	480	500	675	1,400	3,600	9,000	28,000	~ ~ ~				85,000	1801	
1	480	500	650	1,250	2,850	6,500	14,000	31,000	~~~	15,000 n/m	47,500 n/m	n/m	n/n	
0	2,350 480	4,650 500	+ 16,000 + 750	+ 36,000 2,900	65,000 4,500	7,500	14,500	~ ~ ~	~~~	n/m	n/m	n/m	n/n	
		490			1,810	4,400	6,900	9,250	26,000	15,000	47.500	85,000	1801	
0	465 1.800	3,100	650 + 13,000	1,150 + 36,000	65,000	90,000	0,500	9,230 N N N	~ ~ ~	n/m	n/m	n/m	nn	
	480	515	1,175	2.900	6,100	14,000	22,000	~~~	~~~	n/m	n/m	n/m	n n	
1 = 1 = - 1 R =	~~~	~~~	~~~	~~~	~~~	~~~	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n n	
P R=	9 000	18,500	37,500	75,000	125K	~~~	~~~	~~~	~~~		n/m	n/m	11 11	
CHILE	677	1,075	+ 3,000	+ 9,000	+ 13,000	16,000	24,000	~~~	~ ~ ~	15,000	40,000	70,000	[40]	
1962 S	46)	560	1 275	4,400	7,700	17,000	28,500	~~~	~ ~ ~	n/m	n/m	n/m	n n	
363	51	640	+ 2 000	+ 11,000	+ 15,000	+ 22,000	+ 29,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	75,000 n/m	1601	
146.1 ()	4 (1)	570	1,025	3,500	5,500	14,000	22,000	~~~		n/m		-		
464	70	750	1,300	5,000	10,000	10,000	20.000	~~~	~ ~ ~	15,000	40 000 n/m	70,000 n/m	1 (1	
this ?	4	490	1,250	3,250	+ 6,200	10,000	20,000	~~~		n/m			-	
1965	4-1	515	725	2,150	4 400	12,500	18,500	7 250	13,000	15,000	\$(1 (100)	70 000 n/m	1 1	
the t	4	\$10 * 2.800	720 + 20 000	2,200 + 55,000	3,000 # 80,000	+ 4,500	+ 5,250	+ 7,250	11,0800	n/m	n/m n/m	n m	15.15	

DOUBLE EAGLES

Liberty He	ead 1849 VF20	-1907 XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
With Motto Ty 2 1866	470	585	940	2,400	3,600	11,500	21,000	~~~	~~~	15,000	32,500	66,000	130K
1866 S 1867 1867 S	435 430 430	485 460 515	925 675	+ 6,000 1,200 + 5,000	11,500 1,750	+ 4,650	~ ~ ~ 14,500	~ ~ ~	~ ~ ~	n/m 11,000	n/m 32,500	n/m 66,000	n/m 130F
1868 1868 S	675 430	850 525	1,175 1,450 900	+ 4,200 + 2,800	+ 8,500 6,500	21,000 21,000 21,000	29,000	~ ~ ~	~ ~ ~	11,000	32,500	66,000	130F
1869 1869 S	480 430	675	930 800	2,500 2,100	4,500 3,900	7,500 13,000	15,500 22,500	34,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m 11,000 n/m	n/m 32,500 n/m	n/m 66,000 n/m	n/m 130F n/m
1870 1870 CC	520 65,000	700 85,000	1,225 + 225K	3,400 350K	6,700 500 K	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	11,000	32,500 n/m	66,000 n/m	130k n/m
1870 S 1871 1871 CC	480	675	1,150	2,000	3,800	13,000 8,500	21,500 19,000	~~~	~ ~ ~	n/m 11,000	n/m 32,500	n/m 66,000	n/m 130k
1871 S 1872	4,800 430 435	8,000 450 475	+ 20,000 530 520	+ 33,000 1,400 1,375	+ 60,000 3,200 + 2,100	100K 7,200	200K 16,000	29,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1872 CC 1872 S	1,400 430	1,800 445	4,000 505	+ 12,000 1,400	+ 2,100 20,000 2,150	8,750 ~ ~ ~ 8,500	18,500 ~ ~ ~ 18,000	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	11,000 n/m n/m	32,500 n/m n/m	66,000 n/m n/m	130F n/m n/m
1873 Closed 3 1873 Open 3	470 430	560 445	800 465	1,300 525	1,900 720	+ 7,000 + 2,650	~ ~ ~ 8,200	+ 20,500	~ ~ ~ 60,000	11,000 n/m	32,500 n/m	66,000 n/m	130F n/m
1873 CC Closed 3 1873 S Closed 3	1,650 430	2,650	4,700 465	+ 12,000	22,000 1,150	40,000 + 3,550	79,000 15,500	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1874 1874 CC 1874 S	430 825 430	445 1,100 445	465 1,800 465	550 + 3,600 525	900 6,500 1,000	7,700 15,000 + 6,500	14,500 ~ ~ ~ 19,000	36,000	~ ~ ~ ~ ~ ~	11,000 n/m n/m	32,500 n/m n/m	66,000 n/m n/m	130K n/m n/m
1875 1875 CC	430 800	445 950	465 1,150	535 1,400	735 1,680	+ 2,800 + 6,500	8,200 13,000	~ ~ ~ 42,500	~ ~ ~	15,000 n/m	50,000 n/m	90,000 p/m	160k
1875 S 1876	430 430	445	465 465	500 500	735 720	+ 3,250 + 2,800	12,000 8,800	28,000	~ ~ ~	n/m 11,000	n/m 32,500	n/m 66,000	n/m 130H
1876 CC 1876 S	800 430	950 445	1,200 465	2,000 500	+ 3,700 720	10,250 + 2,800	26,000 8,800	+ 20,000	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
Dollars on rev Ty 3 1877 1877 CC	+ 410 925	+ 412	415 1,700	+ 450 + 6,000	600 12,000	1,500	+ 4,100	11,500	17,500	7,000	24,000	40,000	85,000
1877 S 1878	+ 410 + 410	+ 412 + 412	415	+ 6,000 + 450	550 500	+ 2,000 1,150	+ 10,500 4,100	+ 12,500	~ ~ ~	n/m n/m 7,000	n/m n/m 26,000	n/m n/m 47,500	n/m n/m 85,000
1878 CC 1878 S	1,450 + 410	2,100	+ 3,600 415	+ 10,000	19,000 550	+ 3,300	~ ~ ~ 16,100	~ ~ ~ 35,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1879 1879 CC	+ 410 1,500	+ 412 + 2,500	415 + 4,750	510 + 14,500	750 + 24,500	+ 3,300 + 30,000	+ 11,000	~ ~ ~	~ ~ ~	7,000 n/m	27,500 n/m	42,500 n/m	85,000 n/m
1879 O 1879 S	5,500 + 410	7,500 + 412	+ 22,000 415	+ 32,000 535	63,000 1,000	76,000 9,000	94,000 37,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1880 1880 S 1881	+ 410 + 410 3,400	+ 412 + 412 5,000	415 415 10,000	900 470 19,000	2,200 725 + 45,000	5,500 + 3,200 60,000	12,000 + 12,500 ~ ~ ~	23,000	~ ~ ~	7,000 n/m 7,000	25,000 n/m 25,000	40,000 n/m 40,000	75,000 n/m 90,000
1881 S 1882	+ 410 5,250	+ 412 + 18,000	415 + 30,000	460 + 50,000	+ 58,000	+ 2,600	+ 15,500 100,000	~~~	~~~	7,000	n/m 25,000	n/m 40,000	n/m 75,000
1882 CC 1882 S	850 + 410	1,000 + 412	1,400 415	3,000 440	4,750 550	7,500 + 2,000	+ 12,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1883 Proof Only 1883 CC	~ ~ ~ 825	975	1,200	2,000	n/m 2,950	n/m 6,500	n/m 15,000	n/m ~ ~ ~	n/m ~ ~ ~	20,000 n/m	45,000 n/m	+ 90,000 n/m	140K n/m
1883 S 1884 Proof Only 1884 CC	+ 410	+ 412	415 ~ ~ ~	440 ~ ~ ~ 1,700	n/m	n/m 5,000	+ 7,700 n/m	+ 21,000 n/m	~ ~ ~ n/m	20,000	n/m 45,000	+ 90,000	140K
1884 S 1885	+ 410 5,000	950 + 412 6,250	1,175 415 8,150	+ 26,000	+ 2,100 490 + 30,000	850 + 34,000	5,300 45,000	+ 14,000	~~~	n/m n/m 15,000	n/m n/m 22,500	n/m n/m 35,000	n/m n/m 63,000
1885 CC 1885 S	1,550 + 410	2,250	+ 4,100 415	6,250	8,200 490	20,000	~ ~ ~ 5,300	~ ~ ~ 13,700	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1886 1887 Proof Only	7,000	12,000	22,500	+ 29,000	+ 35,000 n/m	45,000 n/m	55,000 n/m	~ ~ ~ n/m	~ ~ ~ n/m	14,000 22,500	20,000 36,000	+ 33,000	55,000 85,000
1887 S 1888 1888 S	+ 410 + 410	+ 412 + 412 + 412	415 415 415	440 440 440	500 500 500	1,700 1,000 650	+ 12,000 3,500 4,200	18,000 9,500 + 8,650	+ 26,000	n/m 6,500	n/m 18,000 n/m	n/m 28,500 n/m	n/m 51,500 n/m
1889 1889 CC	+ 410 470 925	475 1,075	500 1,550	525 2,000	550 2,650	1,050 6,500	8,000 + 13,000	+ 8,030 ~ ~ ~ ~ ~ ~	~ ~ ~	7,500 n/m	18,500 n/m	29,000 n/m	52,500 n/m
1889 S 1890	+ 410 + 410	+ 412	415	440 + 450	500	700	5,200	14,000	~ ~ ~	n/m 6,500	n/m 17,250	n/m 28,500	n/m 51,500
1890 CC 1890 S	800 + 410	875 + 412	1,050 415	1,400 + 450	1,900 500	6,600 775	20,000 + 6,800	10,800	2 2 2 2 2 2	n/m n/m	n/m n/m	n/nı n/nı	n/m n/m
1891 1891 CC	2,450 2,600	3,750 + 5,750	6,500 + 7,000	25,000 + 10,000	32,000 + 13,500	+ 23,000	32,500	~ ~ ~	~ ~ ~	6,500 n/m	17,500 n/m	32,000 n/m	55,000 n/m
1891 S 1892	+ 410 850	1,200	1,900	2,850	- 455 4,750	+ 7,750	2,600 13,500	+ 8,500 21,500	29,000	6,500	n/m 17,250	29,000	n/m 52,500 n/m
1892 CC 1892 S 1893	+ 410 + 410	+ 1,050 + 412 + 412	1,450 415 415	1,800 440 440	+ 3,200 - 455 - 455	+ 10,500 560	18,500 3,160 + 2,400	+ 8,400 + 4,860	~ ~ ~	n/m n/m 6,500	n/m n/m 17,500	n/m n/m 32,000	n/m 55,000
1893 CC 1893 S	+ 410 1,050 + 410	1,300	1,500 415	2,000 440	+ 3,000 - 455	+ 8,500 565	+ 13,000 3,000	~ ~ ~ 10,000	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1894 1894 S	+ 410 + 410	+ 412 + 412	415 415	440 440	- 455 - 455	- 490 - 495	1,200 + 2,250	+ 4,200 5,200	~ ~ ~	6,500 n/m	17,250 n/m	28,500 n/m	51,500 n/m
1895 1895 S	+ 410 + 410	+ 412 + 412	415 415	440 440	- 455 - 455	- 490 500	960 + 2,250	2,660 + 4,500	+ 9,200 + 10,500	6,500 n/m	17,250 n/m	28,500 n/m	51,500 n/m
1896 1896 S 1897	+ 410 + 410 + 410	+ 412 + 412 + 412	415 415 415	440 440 440	- 455 - 455 - 455	- 490 - 490 - 490	1,500 1,750 1,000	2,600 5,200 2,450	+ 9,700 ~ ~ ~ ~ ~ ~	6,500 n/m 6,500	17,250 n/m 17,750	27,500 n/m 28,500	50,500 n/m 51,500
1897 S 1898	+ 410 + 410	+ 412 + 412 + 412	415 425	440	- 455 500	- 490 900	+ 1,150 + 3,860	3,300	+ 9,200	n/m 6,500	n/m 17,250	n/m 27,500	n/n 50,500
1898 S 1899	+ 410 + 410	+ 412 + 412	415 415	440 440	- 455 - 455	- 495 - 490	1,000	2,100 1,400	9,500 + 8,500	n/m 6,500	n/m 17,250	n/m 27,500	n/n 50,500
1899 S 1900	+ 410 + 410	+ 412 + 412	415 415	440	- 455 - 455	- 495 - 490	1,400 - 635	2,500 - 1,190	9,200 4,900	n/m 6,500	n/m 17,250	n/m 27,500	50,500
1900 S 1901 1901 S	+ 410 + 410 + 410	+ 412 + 412 + 412	415 415 415	440 440 440	- 455 - 455 - 455	- 490 - 495 535	1,800 780 + 3,260	- 4,700 1,190 6,400	+ 5,000 ~ ~ ~	n/m 6,500 n/m	n/m 17,250 n/m	n/m 27,500 n/m	51,500 n/n
1901 S 1902 1902 S	+ 410 + 410 + 410	+ 412 + 412 + 412	480 415	550 440	- 455 - 455	+ 1,500 550	7,750 + 3,260	~ ~ ~ 8,500	~ ~ ~ 13,500	6,500 n/m	17,250 n/m	27,500 n/m	51,500 n/n
1902 S 1903 1903 S	+ 410 + 410 + 410	+ 412 + 412 + 412	415 415 415	440 440 440	- 455 - 455	- 490 560	- 640 1,350	- 1,190 + 2,400	4,900 7,500	6,500 n/m	17,250 n/m	27,500 n/m	51,500 n/n
904 904 S	+ 410 + 410	+ 412 + 412	415 415	440 440	- 455 - 455	- 490	- 615 - 695	- 1,100 - 1,190	- 4,000 5,250	6,500 n/m	17,250 n/m	27,500 n/m	50,50 n/r
905 905 S	+ 410 + 410	+ 412 + 412	415 415	550 440	725 - 455	+	10,500	24,000 + 4,500	+ 14,000	6,500 n/m	17,250 n/m	27,500 n/m	51,50 n/r
906 906 D	+ 410 + 410	+ 412 + 412	415 415	440 440	475 - 455 - 455	- 495	4,800 1,800 1,800	8,800 2,800 4,000	+ 13,500 + 13,000 + 15,000	6,500 n/m n/m	17,250 n/m n/m	1	50,500 n/n n/n
1906 S	+ 410	+ 412 + 412	415	440 440	- 455	- 490	700	- 1,430 + 2,300	- 5,100	6,500	17,250 n/m	27,500	50,50
1907 D 1907 S	+ 410 + 410	+ 412 + 412	415 415	440 440	- 455 - 455		1,700 1,850	+ 2,300 4,300	5,500 + 14,500	n/m n/m	n/m n/m		n/n n/n

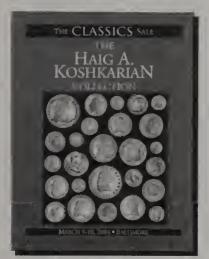
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the COIN DEALER CDN QUARTERLY III newsletter

Vol. XIII No. 12

December 10, 2004

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The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly Greysheets included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

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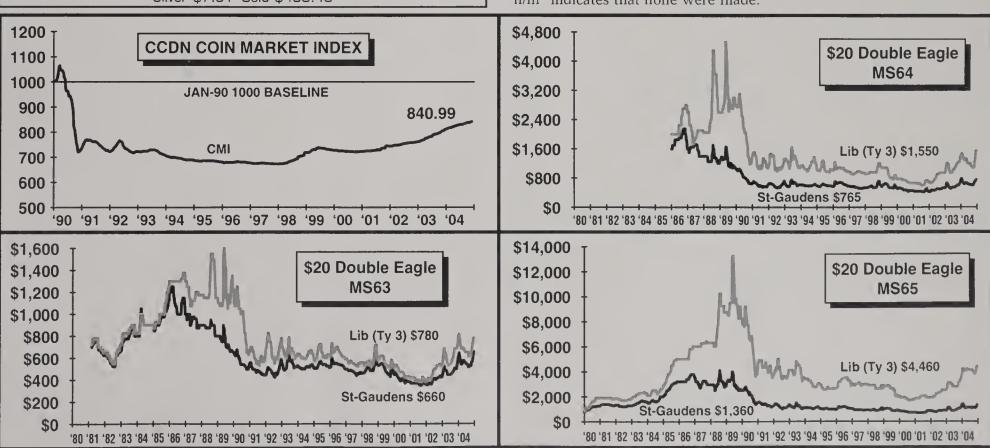
Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect lastknown information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of sight-seen trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde (" ~ ") indicates no reliable pricing information is available; an "n/m" indicates that none were made.



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COIN DEALER Newsletter QUARTERLY FOUR DOLLAR GOLD

Page 14

- 1880 VF20 + 35.000 58.000	XF40								
+ 35 000 58 000	- 4 7 7 0	AU50	AU58	PR60	DDC 1	ppca	DDCa		
	+ 42 500 71 000	+ 48 000	+ 55,00m	+ 62,500	PR61	PR62	PR63 + 90,000	PR64 + 105K	PR65
50 000 11 K	59 000 120K	64 000 150K	67,500 160 K	73,000		125K 87,000 240K	150K 125K 310K	210K 160K 350K	3. 2 4
			HALF	EAGL	ES			<u> </u>	
to Right	1795-1	807							
F12	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65
8 500 8 700	12 500 12,750	15,500 16,500	+ 21,000 25,000	+ 29,000 + 36,000		55,000 85,000	120K 140K	175K	2 ~
9,000	14 000 13,000	26,400 22,000	52,250 40,700	82,500	115k	~ ~ ~	~ ~ ~	~ ~ ~	~
70,000	120K	220K	290K	~~~	~~~	~~~	~ ~ ~	~ ~ ~	
6,400	+ 10,000	+ 15,000	+ 32,000	+ 45,000		72,500	135K	210K	
~~~	~~~	~~~	~ ~ ~	~~~	120K	~~~	~ ~ ~	~ ~ ~	
2,000	+ 2,550	+ 3,750 + 3,350	8,250 + 6,250	13,000		25,000 22,000	50,000	~ ~ ~	
2 150 2,075	+ 2,850 + 2,550	+ 5,300 + 3,450	14,000 + 5,950	28,500	~~~	~~~	~ ~ ~ 40 000	~~~	9(
2,000	+ 2,500	+ 2,900	+ 4,750	+ 6,000	+ 6,850	+ 8,200	16,000	+ 35,500	
2,000	+ 2,500	+ 2,900	+ 4,700	+ 6,000	+ 6,850	+ 8,200	12,100 12,100	+ 24,350 + 24,000	8: 7:
2,000	+ 2,500 + 2,500	+ 2,900 + 2,900	+ 4,700 + 4,700			+ 8,200 + 11,750	12,500 22,000	+ 34,000 + 45,000	,
2,000 2.025	+ 2,500 + 2,550	+ 2,900 + 2,950	+ 4,700 + 4,750	+ 6,000		+ 8,200	12,100	+ 33,000	80
2,000	+ 2,500	+ 2,750	+ 4,700	+ 6,000	+ 6,750	+ 8,200	12,000	+ 24,000	7:
to Left 1		10		-			12,300	+ 24,300	7:
1,500	+ 1,800	+ 2,400	+ 4,000	+ 4,800	+ 5,500	6,600	10,400	18,500	4-
1,500	+ 1,800	+ 2,400	+ 4,400 + 4,000	+ 6,800 + 4,800		12,000 7,000	20,000 12,500	39,000 24,000	7.
-			+ 4,000	+ 4,800	-	6,600	12,000	22,500	
1,525	+ 1,825	+ 2,425	+ 4,050	+ 4,850	+ 5,650	7,200	12,500	30,000	,
1,500	+ 1,800	+ 2,400	+ 4,000	+ 4,800		6,600	10,000	16,000	5
1,500 1 500	+ 1,800 + 1.800	+ 2,400 + 2,400	+ 4,000 + 4,000	+ 4,800 + 4,800		6,600 6,600	10,000 10,000	18,500 17,500	4:
1813-1	834 Retail	customers shou	ıld not expect to	be able to purc	chase coins at th				
1,750									54
1,800	+ 2,175	+ 2,800	+ 4,400	+ 5,400	+ 7,650	12,000	+ 20,900	32,500	68
1,775	+ 2,125	+ 2,700	+ 4,250	+ 5,200	+ 6,350	12,500	+ 17,900	27,000	5:
7,000	12,000	20,000	28,000	35,000	45,000	55,000	65,000	72,500	69
4,000 1,800	+ 2,150	16,000 + 2,850	27,000 + 4,400	35,000 + 5,400	50,000 8,000	57,500 + 10,150	65,000 + 19,400	28.000	55
4,200 400K	10,000 750K	15,000 1 MIL	22,000	35,000	52,000	70,000	110K	120K	^
1,800	+ 2,550	+ 3,600	5,400	6,900	12,250	16,500	26,500	+ 43,000	^
3,750	6,000	+ 8,700	14,000	22,000	27,500	38,000 38,000	48,000 50,000	65,000 75,000	^
2,650	~ ~ ~ 5,500	+ 6,950	225K 10,500	235K 14,500	250K 18,000	260K 24,000	275K 35,000	46,500	75
4,100	7,000	9,000	14,000	18,500	25,000	38,000	50,000	60,000	92
4,000	9,000	14,000	22,000	32,500	47,500	57,500	75,000	95,000	^
11,000	20,000	30,000	50,000	70,000	80,000	100K	140K	1651	2
26,750 10,500	37,500 13,000	60,000 15,500	75,000 17,500	85,000 20,500	100K 29.000	120K 36.500	150K 48 500	180K 75.000	:
10,500 30,000	13,000 45,000	15,500 65,000	18,000 85.000	21,500	30,000	39,500	52,500	76,500	•
10,500	13,000	15,500	17,500	20,500	29,000	36,500	54,000	80,000	^
10,800	13,500	16,000	18,500	22,500	29,000	36,500	48,000 ~ ~ ~	74,500	1
10,500 10,500	13,000 13,000	15,500 15,500	17,500 18,000	20,500 22,000	29,000 30,000	36,500 50,000	48,500 65,000	75,000 85,000	~
1834-1	838								
210	+ 325	+ 475	+ 775	+ 1,500	+ 2,400	+ 3,700	+ 5,700	8,250	35
210	+ 325	+ 475	+ 800	+ 1,550	+ 2,550	+ 3,950	+ 6,500	16,500	~
									50
210	+ 320	+ 500	+ 800	+ 1,600	+ 2,900	+ 3,900	+ 7,200	9,650	43.
+ 875	+ 1,600	+ 2,900	+ 6,700	+ 16,000	+ 29,000	27,000	75,000	~ ~ ~	~
	8 500 8 700 9 700 9 750 9 750 9 750 9 750 9 700 9 70,000  6,400 6,300 ~ ~ ~ ~  2 055 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	8 500 8 700 9 750 9 750 12 750 9 750 14 000 9,000 13,000 1208  6,400 6,300 70,000 1208  6,400 6,300 10,000 1208  6,400 10,000 1208  6,400 10,000 1208  6,400 10,000 1208  6,400 10,000 1208  2,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,500 12,000 12,500 12,000 12,500 12,000 12,000 12,500 12,000 12,500 12,000 12,500 12,500 12,000 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 12,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,500 13,000 13,000 13,000 13,000 10,500 11,000 10,500 11,000 10,500 11,000 10,500 11,000 10,500 11,000 10,500 11,000 10,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 13,000 10,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,500 11,	S 500	8 500	8 500	1   1   1   1   1   1   1   1   1   1	8   500	1	1800

	VF20		XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto														
1819	200		350	850	1,600	2,900	4.500	16,500	30,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~~~
1839 C	+ 1,500	+	2,000	4,250	7,000	14,500	25,000	49,000	~~~	~~~	n/m	n/m	n/m	n/m
4 9 D	+ 1,500	+	2,400	+ 4,300	6,750	13,500	27,000	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
444	176	_	260	925	1,550	2,700	3,700	7,750	~ ~ ~	~ ~ ~	~~~	~~~	~ ~ ~	~~~
KM C	+ 1,400	+	2,300	+ 5,150	10,000	18,000	31,000	50,000	85,000	~ ~ ~	n/m	n/m	n/m	n m
1447 D	+ 1,400		2,300	5,400	7,100	11,000	22,500	35,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
4M ()	+ 26		625	1,325	3,000	8,000	13,500	29,000	~ ~ ~	~ ~ ~	n/m	n/ <b>m</b>	n/m	n m
THAT	280		670	1,300	2,150	3,650	5,300	7,900	16,000	~ ~ ~	~ ~ ~	50000	~~~	~~~
144 (	+ 1 350	+	1,700	+ 2,400	6,000	11,750	22,000	35,000	45,000	~ ~ ~	n/m	n/m	n/m	n m
1*# D	+ 1.400	+	1,800	+ 2,450	6,000	10,500	13,500	20,000	34 000	66,000	n/m	n/m	n/m	n m
a Le ri	250		800	2,300	5,000	10,000	12,000	17,500	29,000	57,000	~ ~ ~	+ 135K	170K	~~~
Let r	500		1,450	2 100	4,500	7,900	13,000	18,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
( ) Charles	7 500		17,500	31,000	47,500	80,000	150K	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
1868 C. Large Peter	+ 136	+	1,700	2 450	6,250	12,500	17,500	29,000	43,000	~ ~ ~	n/m	n/m	n/m	0.71
court to formal from	+ 1.406	+	1,800	+ 2,450	5,500	11,000	13,400	~~~	~~~	~~~	n/m	n/m	n/m	nin
UND-D Corp. Onc.	+ 18°	4	4 650	10 500	18,000	35,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
(10) (5-	-		4 175	7 000	11 000	16 000	21 500	32 ()()()	~ ~ ~	~ ~	n/m	n/m	11/11	£2 533

#### HALF EAGLES

Liberty Head			ALIFO	ATIEO	MAC 0.0			N4004					
No Motto 1843	VF20	XF40	AU50 255	AU58	MS60	MS62 2,800	MS63	MS64	MS65 31,000	PR60	PR63	PR64	PR65
1843 C 1843 D 1843 O Small Letters	+ 1,350 + 1,400 400	+ 1,700 + 1,800 1,100	2,800 + 2,450 1,700	5,250 5,000 6,000	8,500 8,500 14,000	13,750 14,250 22,500	25,000 18,000 36,000	50,000 41,500 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1843 O Large Letters 1844 1844 C	185 160 + 1,350	825 175 2,175	1,450 270 4,700	4,200 490 8,000	8,750 1,450 16,000	2,550 21,000	20,500 6,750 31,000	32,000 - 19,250 ~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m ∫ ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1844 D 1844 O 1845	+ 1,400 190	+ 1,800 275 175	+ 2,550 435 265	5,000 + 1,750 550	8,000 3,100 1,500	10,500 4,600	19,000 10,500	~ ~ ~ 18,000	~ ~ ~ 31,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1845 D 1845 O 1846	+ 1,400 300	+ 1,800 520	+ 2,450 2,000	5,000 4,100	8,600 7,200	3,700 11,500 9,000	6,750 20,000 20,500	11,000 36,000 ~ ~ ~	62,000 ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1846 1846 C 1846 D 1846 O	160 + 1,350 + 1,400	175 2,100 + 1,800	265 4,650 + 2,650	625 7,000 + 5,400	1,850 16,500 9,250	3,600 24,500 11,750	9,750 51,000 17,000	~ ~ ~ ~ ~ ~ 29,750	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	~ ~ ~ n/m n/m	n/m n/m	~ ~ ~ n/m n/m
1847 1847 C	275 160 + 1,350	700 180 + 1,700	2,300 240 2,500	4,300 425 + 4,500	8,500 1,100 9,500	+ 11,000 2,400 13,500	5,650 20,000	11,500 28,000	~ ~ ~ ~ ~ ~ 55,000	n/m ~ ~ ~ n/m	n/m 135K n/m	n/m 170K n/m	n/m ~ ~ ~ n/m
1847 D 1847 O 1848	+ 1,400 1,400	+ 1,800 5,200 200	+ 2,450 7,000 300	4,850 12,000 625	7,500 19,000 1,100	8,750 23,000 2,700	14,000 28,000 8,750	23,000	~ ~ ~	n/m n/m	n/m n/m + 135K	n/m n/m 170K	n/m n/m
1848 C 1848 D	+ 1,350 + 1,400	+ 1,700 + 1,800	2,600 + 2,450 550	6,400 5,000 950	14,500 10,500 2,000	21,500 14,250 3,150	37,500 22,000 10,000	52,500 ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
849 C 1849 D 1850	+ 1,350 + 1,400	+ 1,700 + 1,800	+ 2,400 + 2,450	5,000 + 5,750	9,750 10,000	12,500 14,500	21,000 ~ ~ ~	36,000 ~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1850 C 1850 D	200 + 1,350 + 1,400	+ 1,700 + 1,800	775 + 2,400 2,900	1,100 3,000 7,800	2,700 8,400 + 25,000	4,400 11,500 + 45,000	13,500 17,500 ~~~	27,000 35,000 ~ ~ ~	63,000	~ ~ ~ n/m n/m	n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1851 1851 C 1851 D	160 + 1,350 + 1,400	+ 1,700 + 1,800	265 + 2,400 + 2,450	825 6,250 5,250	2,100 12,000 10,500	3,500 21,000 13,000	7,500 39,000 20,000	23,000 50,000 40,000	54,000 ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1851 O 1852 1852 C	410 160 + 1,350	1,100 180 + 1,700	2,900 240 + 2,400	5,800 500 2,850	8,750 900 4,900	2,550 7,000	14,500 5,300 16,000	13,000 23,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1852 D 1853 1853 C	+ 1,400 160 + 1,350	+ 1,800 + 1,700	+ 2,450 265 + 2,400	4,950 500 3,200	9,200 1,050 6,150	12,000 2,350 9,000	22,500 7,000 21,000	13,000 34,500	55,000 ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1853 D 1854	+ 1,400 160	+ 1,800 190	+ 2,450 375	4,800 850	7,500 1,500	9,000 2,350	18,500 6,400	47,500 - 13,500	~ ~ ~	n/m ~ ~ ~	n/m	n/m ~ ~ ~	n/m ~ ~ ~
1854 C 1854 D 1854 O	+ 1,350 + 1,400 220	+ 1,700 + 1,800 380	2,800 + 2,450 1,025	5,000 4,950 2,200	10,250 7,750 6,000	20,000 11,000 11,000	34,000 23,500 15,000	35,000 ~ ~ ~	~ ~ ~ 64,000 ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1854 5 1855 1855 C	160 + 1,350	175 + 1,700	200K 270 2,400	575 5,000	1,300 11,000	2,900 14,500	6,500 29,000	20,000 45,000	~ ~ ~ ~ ~ ~ 72,000	n/m   ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
.855 D .855 O .855 S	+ 1,400 450 285	+ 1,800 1,550 700	+ 2,450 3,400 1,650	5,000 6,000 4,400	12,000 15,000 11.500	14,750 ~ ~ ~ 15,750	35,000 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
.856 .856 C .856 D	160 + 1,350 + 1,400	180 + 1,700 + 1,800	240 2,400 + 2,750	550 7,000 5,000	1,675 15,000 7,850	2,900 22,000 + 12,500	8,150 ~~~ + 32,500	15,000 ~ ~ ~ + 45,000	46,000 ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
856 O 856 S 857	475 225 160	900 450 180	3,400 900 300	8,750 2,600 600	11,500 5,000 1,175	2,350	23,000 5,750	35,000 14,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m 50,000	n/m n/m 90,000
1857 C 1857 D 1857 O	+ 1,350 + 1,400 465	+ 1,700 + 1,800 1,025	+ 2,400 2,550 3,400	5,000 5,400 5,750	6,500 9,500 12,000	14,000 14,500 18,000	24,500 31,000 40,000	46,500	~ ~ ~	n/m n/m	n/m n/m n/m	n/m n/m	n/m n/m n/m
1857 S 1858	225 180	390 400	825 550	3,000 1,400	7,000 2,800	8,500 3, <b>2</b> 00	14,000 6,750	~ ~ ~ 8,500	~ ~ ~ 17,000	n/m n/m	n/m	n/m n/m 50,000	n/m 140K
858 C 858 D 858 S	+ 1,350 + 1,400 510	+ 1,700 + 1,800 1,700	+ 2,400 + 2,450 3,950	4,200 5,350 11,500	7,500 9,000 22,500	17,000 16,500 ~ ~ ~	28,000 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
859 859 C 859 D	235 + 1,350 + 1,400	450 + 1,700 + 1,800	600 2,750 + 2,450	1,650 5,500 5,600	5,300 11,000 10,500	6,000 18,000 + 22,500	36,000 + 34,500	60,000	80,000 ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	50,000 n/m n/m	90,000 n/m n/m
1859 S 1860 1860 C	900 200 + 1,450	2,600 425 + 1,900	3,900 800 2,400	+ 7,000 1,450 5,750	21,000 2,950 9,500	23,000 6,000 12,000	12,000	21,500	~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m 40,000 n/m	n/m 75,000 n/m
860 D 860 S	+ 1,500 800	+ 1,950 1,550	2,600 4,200	6,250 9,000	12,500 18,500	18,500 25,000	37,500 ~ ~ ~	60,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1861 1861 C 1861 D	+ 1,750 + 3,750	185 + 3,150 + 5,500	265 + 5,400 12,000	425 9,000 21,500	925 17,000 39,000	2,500 37,500 67,000	5,100 75,000 120K	8,000 ~ ~ ~ ~ ~ ~	16,000 ~ ~ ~ ~ ~ ~	n/m n/m	~ ~ ~ n/m n/m	40,000 n/m n/m	75,000 n/m n/m
1861 S 1862 1862 S	750 500 2,250	3,300 1,225 4,600	4,750 2,275 7,750	6,000 20,000	26,500 15,000 45,000	20,000	35,000 ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m 40,000 n/m	n/m 70,000 n/m
863 863 S 864	875 1,050 465	2,750 2,800 1,350	4,500 7,100 3,000	7,800 14,000 5,500	20,000 26,000 10,750	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m ~ ~ ~	~ ~ ~ n/m 16,000	35,000 n/m 25,000	65,000 n/m 52,500
.864 S .865 .865 S	3,550 965 950	11,500 3,400 1,800	22,000 8,000 3,700	30,000 10,000 6,750	40,000 17,000 12,500	~ ~ ~ ~ ~ ~ 18,000	~ ~ ~ ~ ~ ~ 22,500	~ ~ ~ ~ ~ ~ 41,000	165K ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m + 30,000 n/m	n/m 60,000 n/m
.866 S Vith Motto .866	1,200 575	2,900 1,100	9,100 2,500	13,000 6,000	29,500 11,750	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m 6,500	n/m 16,000	n/m 22,500	n/m 47,500
866 S 867 S	700 365 925	1,150 1,800 1,150 1,900	5,800 2,700 6,000	9,000 4,200 15,000	18,500 8,250 25,000	~ ~ ~ ~ ~ ~ 27,500	~ ~ ~ ~ ~ ~ 30,000	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m 15,000 n/m	n/m 22,500 n/m	n/m 47,500 n/m
868 868 S	500 300	750 1,125	2,750 2,900	5,650 5,700	8,000 13,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	16,000 n/nı	22,500 n/m	47,500 n/m
869 869 S 870	675 365 575	1,750 1,275	2,500 2,850 1,875	5,500 7,000 6,500	12,000 17,000 13,000	18,500 21,750 ~ ~ ~	24,500	33,000	~ ~ ~	~ ~ ~ n/m ~ ~ ~	16,000 n/m 19,000	22,500 n/m 27,500	42,500 n/m 52,500
870 CC 870 S	4,300 600 700	11,500 1,900 1,350	+ 24,000 5,600 2,300	36,000 10,000 5,000	80,000 21,000 9,000	90,000	100K	125K	150K	n/m n/m	n/m n/m	n/m n/m 22,500	n/m n/m 47,500
871 CC 871 S	900 375	2,400 725	8,000 2,300	20,000 5,500	44,000 9,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m 13,000	n/m n/m	n/m n/m 47,500
872 872 CC 872 S	625 900 325	1,400 3,500 575	2,250 15,000 2,600	5,500 <b>29</b> ,000 5,500	9,750 45,000 9,500	11,750	14,500	18,500	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
873 Closed 3 873 Open 3 873 CC	130 130 + 2,000	165 165 9,000	300 270 20,000	450 350 32,500	860 625 45,000	2,350 1,200 50,000	4,700 2,800 ~ ~ ~	7,000 - 5,250 ~ ~ ~	17,500 ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	24,500 n/m n/m	47,500 n/m n/n
873 S 874 874 CC	390 480 + 650	1,050 1,225 + 1,300	2,375 1,850 6,700	6,500 4,000 15,000	9,000 27,500	13,500	19,000	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m 22,500 n/m	n/n 42,500 n/n
874 S 875	465 25,000	1,550 31,000	3,500 43,000	8,500 80,000	16,500 140K 37,500	~ ~ ~	~ ~ ~	~ ~ ~ .	~ ~ ~	n/m ~ ~ ~ n/m	45,000 n/m	n/m 60,000 n/m	n/n 135k n/n
875 CC 875 S 876	+ 1,000 485 800	+ 3,250 1,650 2,100	8,300 3,500 3,500	20,000 7,500 6,000	12,000	15,000 14,000	23,500 17,000	37,000 - 21,000	~ ~ ~ 40,000	n/m 3,300	n/m 10,500	n/m 18.000	n/n 35,000
876 CC 876 S	+ 900 1,200	+ 3,750 2,600	10,250 6,750	22,000 11,000	34,000 22,500	42,500 ~ ~ ~	60,000	75,000 ~ ~ ~	120,000	n/m n/m	n/m n/m	n/m n/m	n/n n/n

	1	F20	X	F40	AU	150	AU58	MS	860	MS62	MS	663	MS64	MS	65	PR60	PR63	PR64	PR65
s (X		650		2,300		3,300	5,500		10,000	14,000		21,000	~~~		~ ~ ~	~~~	~~~	25,000	45 00
8 5	*	800 290	+	2,250 475		8 000	20,000		38,000 6,700	57,500 9,500		~ ~ ~ 16,500	26,000		~ ~ ~	n/m	n/m	n/m	n/n
4 4	7	120		140		180	210	_	315	+ 625		1,450	4 750	<del>                                     </del>	~ ~ ~	n/m	22,000	28.000	1/n 48 (K)
4°4 CE	+	2 500	+	5,400	1	14.500	27,000	) 4	15,000	~ ~ ~	1	~ ~ ~	~~~		~ ~ ~	n/m	n/m	n/m	n/n
K .	*	120		155		225	240	_	500	1,175	<del>-</del>	3,100	6,250		~~~	n/m	n/m	n/m	n/m
× 74 CC		120	+	1,050		2,500	205 5,800		290	+ 425		1,450	4,000		9,150	~ ~ ~	12,000	25,000	42,500
14 5		130		165		180	250		600	1,200		2,350	5,000		~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1880 CC		120		125	+	132	+ 142		160	+ 325	+	650	+ 1,500	+	5,650	3,150	10,250	16,500	40,000
1880 S		325 120	+	585 125		1,000	+ 142		7,200	+ 18,500 + 325	+	640	+ 1,400	+	4,600	n/m	n/m	n/m	n/ir
1551 1 over 0		245		400	_	525	650	-	1,100	1,550	1	3,000	5,000	-	~ ~ ~	n/m n/m	n/m n/m	n/m   n/m	n/m n/m
1881		120		125	+	132	+ 142		160	+ 325	+	635	+ 1,375		3,300	3,150	10,250	15,000	28 500
881 CC 881 S		420 120	+	1,175 125	+	5,200	9,200 + 142		16,500	32,500 + 325		45,000	+ 1,600		~ ~ ~	n/m	n/m	n/m	n/n
1852	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,450		5,200 4,900	n/m 3,150	n/m 9,550	n/m 15,000	27,500
1882 CC	+	310	+	440	+	625	+ 3,500		6,000	16,000		30,000	~~~	T	~ ~ ~	n/m	9,530 n/m	15,000 n/m	27,500 n/n
1882 S	+	120		125	+	132	+ 142		160	+ 325	+	640	+ 1,375	+	3,750	n/m	n/m	n/m	n/m
1883 1883 CC	*	120 375		125 825	+	140 2,500	+ 7,250		190	+ 375	+	950	+ 2,150		~~~	3,150	9,550	15,000	32,500
1883 \$		145		180	-	220	450		750	1,175		2,150	~ ~ ~		~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1884		125		140		160	210		475	900	-	1,550	+ 2,350	1	7,250	3,300	9,850	15,000	27,500
1884 CC 1884 S	+	440 125	+	775	+	2,500	+ 7,750		14,500	+ 20,000		~ ~ ~	~ ~ ~		~~~	n/m	n/m	n/m	n/m
1885	-	120	_	140		155	+ 142	+	265	+ 500		1,400	+ 2,800 + 1,450		2.050	n/m	n/m	n/m	n/m
1885 S	+	120		125	+	132	+ 142		160	+ 325 + 325	+ +	650 635	+ 1,450 + 1,330	+ +	3,950 3,450	3,150 n/m	9,850 n/m	13,500 n/m	26,500 n/m
1886	+	120		125	+	132	+ 142		170	+ 350	+	800	+ 1,500	+	4,500	3,150	9,350	13,500	26,000
1886 S 1887 Proof Only	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,450	+	3,750	n/m	n/m	n/m	n/m
1887 S	+	120		125	+	132	16,000 + 142		n/m 160	n/m + 325	+	n/m 650	n/m + 1,500		n/m 3,950	28,000 n/m	35,000 n/m	52,500 n/m	85,000 n/m
888		130		170		220	270		400	850	i .	1,150	+ 1,750		~ ~ ~	2,650	7,650	12,500	22,500
1888 S		130		145		235	450		900	1,450		3,000	~~~		~~~	n/m	n/m	n/m	n/m
1889 1890		210 300		320 360		370 400	525 700		800 1,600	1,500 2,300		2,000	~ ~ ~	i i	~~~	2,700	9,350	12,500	25,000
1890 CC	+	280	+	360	+	445	+ 600		950	+ 1,850	+	4,750 6,850	+ 7,400		40.000	2,800 n/m	9, <b>2</b> 00 n/m	12,500 n/m	22,500 n/m
1891		125		145		165	200		340	+ 675		1,350	+ 2,850		~~~	2,700	7,450	12,500	22,500
1891 CC 1892	+	265 120	+	340 125	+	415	+ 500	+	600	+ 1,450	+	2,650	+ 4,750		23,000	n/m	n/m	n/m	n/m
1892 CC	, , ,	270	+	350	+	132 460	+ 142		160 1,200	+ 325 + 2,250	+	680 4,750	+ 1,600 11,000		5,500 24,500	2,700 n/m	9,350 n/m	12,500 n/m	25,000 n/m
1892 O		375		725		1,000	1,450		2,400	5,700		~~~	~~~		~ ~ ~	n/m	n/m	n/m	n/m
1892 \$	-	120		135		160	210		375	+ 625		2,400	+ 3,150		~~~	n/m	n/m	n/m	n/m
1893 1893 CC	+	120 275		125 365	+	132 600	+ 142 + 750		160 1,100	+ 325 + 2,750	+ +	635 4,800	+ 1,330 13,500		3,300	2,650	8,850	12,500	22,500
1893 O		165	T .	230	7	350	425		685	1,750	T	4,750	13,300		~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1893 S		125		145		155	160		170	+ 335	+	650	+ 2,650	+	7,000	n/m	n/m	n/m	n/m
1894 1894 O	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,450		~~~	2,650	8,850	12,000	22,500
1894 S	_	150 180		265 275		415 420	525 825		960 2,100	1,500 2,850		5,300 7,750	14,000		~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1895	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,330	+	3,750	2,600	7,850	11,600	20,600
1895 S		150		200		290	875		2,300	2,600	-	4,400	11,000		19,000	n/m	n/m	n/m	n/m
1896 1896 S	+	120 150		125 180	+	132 220	+ 142		170 850	+ 350 2,250	+	765 4,300	+ 1,500 6,000		3,750 18,000	2,550 n/m	7,550 n/m	11,600 n/m	20,600 n/m
1897	+	120		125	+	132	+ 142		160	+ 325	+	650	+ 1,500		3,750	2,700	7,850	11,600	22,500
1897 S		135		155		175	275		625	1,250		3,750	6,000		$\sim \sim \sim$	n/m	n/m	n/m	n/m
898 898 S	+	120 130		125 145	+	132 155	+ 142 160		165 170	+ 325 + 335	+	690 730	+ 1,675		4,900	2,700	7,850	11,600	20,600
899	+	120		125	+	132	+ 142		160	+ 335	+	635	+ 2,350 + 1,330		3,160	n/m 2,550	n/m 7,450	n/m 11,600	n/m 20,600
1899 S		125		135		140	145		170	+ 475	+	800	+ 1,900		7,250	n/m	n/m	n/m	n/m
900 1900 S	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,330		3,160	2,550	7,350	11,600	20,600
1900 S 1901	+	125 120		140 125	+	150 132	+ 142		170 160	+ 335 + 325	+ +	700 635	+ 1,430 + 1,350		3,160	n/m 2,525	n/m 7,350	n/m 11,600	n/m 20,600
901 S, 1 over 0		140		160		175	210		235	+ 375	+	750	+ 2,150	+	4,200	n/m	n/m	n/m	n/m
901 S	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,330		3,160	n/m	n/m	n/m	n/m
902 902 S	+ +	120 120		125 125	+	132 132	+ 142 + 142		160 160	+ 325 + 325	+ +	635 635	+ 1,360 + 1,330		3,500	2,525 n/m	7,350 n/m	11,600 n/m	20,600 n/m
903	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,330		3,450	2,525	7,350	11,600	20,600
903 S	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,330	+	3,160	n/m	n/m	n/m	n/m
904 904 S	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,330		3,160	2,600	7,450	11,600	20,600
905	+	130		170 125	+	210 132	+ 142		650 160	1,275 + 325	+	2,800	+ 4,500 + 1,330		7,500	n/m 2,750	n/m 7,750	n/m 12,500	n/m 21,500
905 S	3	130		145		170	215		365	+ 700	+	1,200	+ 2,900		7,250	n/m	n/m	n/m	n/m
906 906 <b>D</b>	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,330		3,160	2,525	7,350	11,600	20,600
906 <b>D</b> 906 S	+	120 125		125 135	+	132 145	+ 142 150		160 170	+ 325 + 335	+	635 800	+ 1,330 + 1,450		3,300	n/m n/m	n/m n/m	n/m n/m	n/m
907	+	120		135	+	132	+ 142	+	160	+ 335	+	635	+ 1,450		3,900	2,550	7,450	11,600	n/m 20,600
907 D	+	120		125	+	132	+ 142		160	+ 325	+	635	+ 1,330		3,160	n/m	n/m	n/m	20,000 n/m
908	4	120		125	+	132	+ 142		160	+ 325	4	635	+ 1,330		3,160	~~~	~ ~ ~	~ ~ ~	~ ~ ~

#### EAGLES

	F12	VF20	XF40	AU50		AU58	I	MS60	MS62		MS63	MS64	MS65
1795 9 Leaves	18,500	31,000	50,000	85,000		110K		155K	23	0K	475K	~ ~ ~	~ ~ ^
1795 13 Leaves	14,500	18,000	25,000	+ 31,000	+	37,000	+	51,000	70,	000	120K	200K	500H
1796	15,950	19,800	27,500	+ 34,000	+	40,000	+	56,000	10	OK	160K j	~~~	~ ~ ~
1797 Small Eagle	20,000	25,000	31,000	62,000		74,000		135K	~ (	· ~	~ ~ ~	~ ~ ~	~ ~ ~
Heraldic Eagle Reverse													
1797	6,000	7,500	9,000	+ 15,500	+	21,500	+	26,000	+ 35,0	00 +	49,500	75,000	225H
1798 over 7, 9 stars left	7,700	11,500	21,500	30,500	+	57,500	+	80,000	10	5K	200K	~ ~ ~	~ ~ ~
1798 over 7 7 stars left	14,250	22,000	50,000	115K		145K		185K	26	OK	~ ~ ~	~ ~ ~	~ ~ ~
1799	5,500	6,750	8,000	11,000	+	13,500	+	17,000	+ 20,0	+ 00	25,000	42,000	165k
1800	6,000	7,250	8.800	12,000	+	16,000	+	21,000	+ 31,0	00	45,000	57,500	1701
1801	6,000	7,250	8.800	12,000	+	15,000	+	18,000	+ 22,0	00 +	27,000	43,000	165h
1803	6,000	7,250	8.800	12,000	+	15,000	+	18,250	+ 24,0	00 +	36,500	52,500	165k
804 Cros + t 4	7.500	8,500	10,500	16,000	+	21,000	+	27,000	+ 47.0	00 +	90,000	~~~	~ ~ ~

Liberty Hea	d 1838.	-1907											
	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
As World 448 1419 Large Letters TY of 1838 439 Small Letters TY of 1840	800 800 1,100	2,100 1,425 2,600	4,600 4,100 5,000	11,000 8,000 10,500	26,000 24,000 25,000	35,000 31,000 40,000	68,000 42,000 75,000	81,000 130K	~ ~ ~ 150K ~ ~ ~	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	575K
446   441   641   642   442 C)	300 280 1 600 270 270	475 365 3 600 390 355	1,125 825 9 500 885 + 2 000	2,850 + 5,500 13,500 2,500 6,000	7,700 + 5,750 25,000 12,000 13,000	9,500 ~ ~ ~ 14,000 ~ ~ ~	21,000 ~ ~ ~ 18,000	29,500	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	PR61 n/m	offered n/m ~ ~ ~ n/m	~ ~ ~ at n/m ~ ~ ~ n/m	100K n/m

# "The Absolute Fairest Prices Possible!"

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K.M.
Houston, TX

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Email: JBrushSpectrum@aol.com

Facts #B04

P.O. Box 18523

**Irvine, CA 92623** 

SpecCDN-11.20.03



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## COIN DEALER Newsletter QUARTERLY

Proof 2

PRO	OF	Th	IR	EE	CENT	PI	EC	ES

Three Cent	Nickels	1865 - 1889	}
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	BID	ASK	BID PI	R63 ASK	BID PI	R64 ASK	BID PF	R65 ASK		BID	R60	ASK	BID	R63 ASI		PR64	ASK	BID P	R65	ASK
1505 1500 1867 1508 1809 1870	145 145 145 145 145	155 155 155 155 155	1 185 275 275 285 275 285	+ 300 + 300 + 305 + 300 + 305	1,660 425 430 445 345 375	1,860 455 465 495 390 405	4,750 1,260 1,160 1,025 725 1,710	5,250 1,385 1,260 1,125 800 1,860	1880 1881	610 220 270 165 300 265	+	670 235 300 180 330 285	675 280 300 280 335 350	+ 72 30 33 + 30 36 38	720 320 325 325 320 380	+	800 345 355 345 420 410	800 450 465 450 460 450	* *	900 485 505 485 500
1871 1872 573 1874 1875 1876 1877	130 145 125 125 125 125 125 1 150	140 155 140 140 140 140 + 1,250	285 285 275 275 280 275 1,350	+ 305 + 305 + 300 + 300 + 305 + 300 + 1,475	365 320 320 345 360 320 1,500	+ 345 + 345 + 345 390 400 + 345 1,650	855 655 795 680 1,250 730 2,000	865 755	1884 1885 1886 1887 1887 7 over 6 1888 1889	285 300 310 285 380 210 210	+	310 330 340 310 410 230 230	320 340 340 325 440 275 275	35 37 + 37 35 + 48 + 30	360 370 375 365 365 485 320	+ + + +	395 405 410 400 525 345 345	460 470 450 805 550 450	+ + + +	495 525 485 885 600 485 485

#### **PROOF NICKELS**

#### Shield Nickels 1866-1883

1860 Rays	1.000	1.100	1,520	1 ((0	1.075	0 + 77	0.00=	0.000	1875									
1867 Rays				1,660	1,975	2,175	2,825	3,075		130	140	225	245	405	455	1,225		1.325
1007 Rays	9,000	12,000	23,500	27,500	41,000	45,000	55,000	60,000	1876	130	140	225	245	315	345	645		705
1867	130	140	225	245	530	605	2,410	2,660	1877	1,700	+ 1,900	1,900	+ 2,100	2,100	+ 2,300	2,500		2.700
1868	130	140	225	245	445	485	1,100	1,200	1878	1,000	+ 1,100	1.100	+ 1,200	1,200	+ 1,300			
1869	130	140	225	245	365	400	730	805	1879	290	315	325				1,300	+	1,425
1870						400		000		290	312	325	350	500	550	625		675
1871	130	140	225	245	355	400	905	1,005	1879 9 over 8	275	300	315	340	390	425	675		725
	130	140	225	245	355	400	805	880	1880	200	220	275	300	325	350	475		525
1872	130	140	225	245	310	340	605	655	1881	220	240	265	285	290	315	430		470
1873	130	140	225	245	285	310	610	670	1882	200	215	260	280	285	310	430		470
1874	130 _	140	225	245	335	370	730	805	1883	130	140	225	245	285	310	430	Ţ	470
										100	140	220	240	200	310	430	+	470
Liber	rty Nie	Plas	1883_	-1913														

1883 No Cents	130	145	215	240	225	000			1,000					_		_	
1883 W / Cents	_	145	217	240	335	365	750	+ 810	1898	100	110	175	+ 190	225	+ 245	410	+ 445
1884	105	115	180	200	225	+ 245	410	+ 445		100	110	175	+ 190	225	+ 245	410	+ 445
	105	115	180	+ 200	230	+ 250	430	465	1900	90	100	175	+ 190	225	+ 245	410	+ 445
1885	700	750	750	825	900	980	1,000	1,100	1901	90	100	175	+ 190	225	+ 245	410	+ 445
1886	400	440	440	480	485	530	625	675	1902	90	100	175	+ 190	225	+ 245	410	+ 445
1887	100	110	175	+ 190	225	+ 245	420	+ 455	1903	90	100	175	+ 190	225	+ 245	410	+ 445
1888	100	110	175	+ 190	225	+ 245	420	+ 455	1904	90	100	175	+ 190	225	+ 245		
1889	100	110	175	+ 190	225	+ 245	420	+ 455	1905	90	100	175	+ 190	225	+ 245	530	580
1890	100	110	175													410	+ 445
1891					225	+ 245	480	525	1906	90	100	175	+ 190	225	+ 245	410	+ 445
1892	100	110	175	+ 190	225	+ 245	420	+ 455	1907	90	100	175	+ 190	225	+ 245	465	500
	100	110	175	+ 190	225	+ 245	420	+ 455	1908	90	100	175	+ 190	225	+ 245	410	+ 445
1893	100	110	175	+ 190	225	+ 245	420	+ 455	1909	90	100	175	+ 190	225	+ 245	410	+ 445
1894	100	110	175	+ 190	225	+ 245	420	+ 455	1910	90	100	175	+ 190	225	+ 245	410	+ 445
1895	100	110	175	+ 190	225	+ 245	485	525	1911	90	100	175	+ 190	225	+ 245	410	+ 445
1896	100	110	175	+ 190	225	+ 245	455	495	1912	90	100	175	+ 190	225	+ 245	430	443
1897	100	110	175	+ 190	225	+ 245	435	480	1913 5 Known	750,000	~ ~ ~	~ ~ ~		1			
			710		550	2-0	435	400	1310 0 Ithown	730,000	10 10 10	~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~	~ ~ ~

#### Buffalo Nickels - Matte Proof 1913-1917

1913 Type 1     505     555     760     830     1,200     1,310     2,600     2,835     1915       1913 Type 2     465     525     610     665     905     1,005     1,880     2,080     1916       1914     435     500     605     660     845     930     1,650     1,810     1917	435 500 530 580 ~~~ ~~~	605 660 795 865	815 + 890 1,080 1,180 5,000 ~~~	1,545 1,675 2,740 3,010 ~~~
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#### **PROOF BARBERS**

#### Barber Coinage 1892-1915

		Di	mes			Quai	rters		Halves					
	PR60	PR63	PR64	PR65	PR60	PR63	PR64	PR65	PR60	PR63	PR64	PR65		
1892 1893 3 over 2	170	+ 375	+ 600	+ 1,185	250 n/m	+ 480 n/m	+ 775 n/m	+ 1,450 n/m	300 n/m	+ 675 n/m	+ 1,275 n/m	+ 2,750 n/m		
1893 1894	225 170	+ 375 + 375	+ 600 + 600	+ 1,185 + 1,175	260 260	+ 480 + 480	+ 775 + 775	+ 1,450 + 1,450	385 400	+ 675 + 675	+ 1,275 + 1,275	+ 2,750 + 2,750		
1894 S 1895	~ ~ ~ 275	+ 425	+ 650	+ 1,185	n/m 260	n/m + 480	n/m + 775	n/m + 1,450	n/m 410	n/m + 675	n/m + 1,275	n/m + 2,800		
1896 1897 1898	170 175 170	+ 375 + 375 + 375	+ 600 + 600 + 600	+ 1,185 + 1,185 + 1,185	260 260 260	+ 480 + 480 + 480	+ 775 + 775 + 775	+ 1,450 + 1,450 + 1,450	400 300 300	+ 675 + 675 + 675	+ 1,275 + 1,275 + 1,275	+ 2,750 + 2,750		
1899 1900	175 170	+ 375 + 375	+ 600 + 600	+ 1,185 + 1,185	260 250	+ 480 + 480	+ 775 + 775	+ 1,450 + 1,475	300 300 300	+ 675 + 675 + 675	+ 1,275 + 1,275 + 1,275	+ 2,750 + 2,750 + 2,750		
1901 1902 1903 1904 1905	170 175 170 175 170	+ 375 + 375 + 375 + 375 + 375	+ 600 + 600 + 600 + 600 + 600	+ 1,185 1,225 + 1,185 1,210 + 1,190	250 250 250 250 250 250	+ 480 + 480 + 480 + 480 + 480	+ 775 + 775 + 775 + 775 + 775	+ 1,450 + 1,450 + 1,450 + 1,450 + 1,450	300 300 300 300 300 300	+ 675 + 675 + 675 + 675 + 675	+ 1,275 + 1,275 + 1,275 + 1,275 + 1,275	+ 2,750 + 2,750 + 2,750 + 2,750 + 2,750		
1906 1907 1908 1909	170 175 175 170 170	+ 375 + 375 + 375 + 375 + 375	+ 600 + 600 + 600 + 600 + 600	+ 1,185 1,285 1,300 + 1,175 + 1,175	250 250 250 250 250 250	+ 480 + 480 + 480 + 480 + 480	+ 775 + 775 780 + 775 + 775	+ 1,450 1,500 1,610 + 1,450 + 1,450	300 300 300 300 300 300	+ 675 + 675 + 675 + 675 + 675	+ 1,275 + 1,275 + 1,275 + 1,275 + 1,275	+ 2,750 + 2,750 + 2,750 + 2,750 + 2,750 + 2,750		
1911 1912 1913 1914 1915	175 170 175 170 170	+ 375 + 375 + 375 + 375 + 375	+ 600 + 600 + 600 + 600 + 600	+ 1,175 + 1,175 + 1,175 1,210 1,210	250 250 350 250 275	+ 480 480 485 + 480 485	+ 775 805 825 780 825	+ 1,450 + 1,450 + 1,450 1,585 2,010	300 300 410 425 425	+ 675 + 675 + 675 + 685 + 695	+ 1,275 + 1,275 + 1,275 + 1,275 + 1,275	+ 2,750 + 2,750 + 2,750 + 2,750 + 2,800		

#### PROOF DOLLARS

#### Morgan Dollars 1878-1921 & 1922 Peace Dollar

	PR	60	PI	R63		P	R64		PR6	5		PR	60	Р	R63	3	Р	R6-	1	PE	R65
	BID	ASK	BID		ASK	BID		ASK	BID	ASK		BID	ASK	BID		ASK	BID		ASK	BID	ASK
1878 8 TF	740	825	1,850	+	2,000	2,950		3,250	5,100	5.900	1892	600	650	1.800	+	1.975	2.750	+	3,000	4.400	4,800
1878 7 TF Rev 78	2,000	2,200	2,200		2,450	3,100		3,400	7,000	7.700	1893	975	1.075	1.800	+	1.975	2,750	+	3,000	4.400	4,800
1878 7 TF Rev 79	9 500	11,500	22,500		25,000	75,000	+	90,000	135K +	150K	1894	2,450	2,650	3,000		3,300	3.200		3.500	4.400	4,800
1879	600	650	1,800	+	1.975	2,750	+	3,000	4,500	4.900	1895	29,500	32,000	38,500		41,500	42,000		46,000	50,000	55,000
1880	600	650	1 800	+	1,975	2,750	+	3.000	4,400	4,800	1896	600	650	1,800	+	1.975	2.750	+	3.000	4 400	4 800
1881	600	650	1,800	+	1,975	2,750	+	3,000	4,550	5,000	1897	600	650	1,800	+	1,975	2,750	+	3,000	4 400	4 800
1.4	661	650	1.800	+	1 975	2,750	+	3,000	4,400	4,800	1898	600	650	1,800	+	1,975	2,750	+	3,000	4 400	4 800
160	6(0)	650	1 800	+	1 975	2 750	+	3,000	4,400	4,800	1899	600	650	1,800	+	1,975	2,750	+	3,000	4,400	4,800
443	600	650	1 800	+	1 975	2,750	+	3,000	4,400	4,800	1900	600	650	1,800	+	1,975	2,750	+	3,000	4,400	4 800
100	500	650	1.800	+	1 975	2 750	+	3,000 [	4,400	4,800	1901	1,100	1,200	1,900	+	2,100	2,750	+	3,000	4,800	5 200
181	600	650	1.800	+	1 975	2 750	+	3,000	4,400	4,800	1902	600	650	1,800	+	1,975	2,750	+	3,000	4 400	4.800
1867	500	650	1.800	+	1 975	2 750	+	3,000	4,400	4 800	1903	625	675	1 800	+	1 975	2,750	+	3,000	4 400	4.800
uAAA.	500	650	1.800	+	1 975	2 750	+	3 000	4,500	4,900	1904	600	650	1,800	+	1 975	2 750	+	3 000	4 \$00	4 800
1000	500	650	1.800	+	1 975	2 750	+	3,000	4,400	4 800	1921 Chapman	8 500	9,500	14 000		15,500	23,000		25 500	40.000	44 000
Selection (	6611	650	181	+	1 975	2 750	+	3 000	4,400	4,800	1921 Zerbe	2,100	2,300	3,500		3,850	4.400		5 100	9 ()()()	10.000
1000	6,(1)	6,0	108	+	1 975	2 750	+	3 000	4,400	4 800	1922 Peace	23 000	25,000	28,000		31 000	31 000		34 000	37 ()()()	41 1(1()

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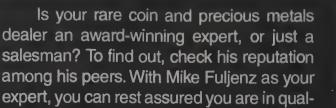
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## EAGLES

Liberty Hea	ad 1838 VF20	8—190/ XF40	7 AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 O	27 27	34		4,750 + 5,000	13,750 8,200	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1844 1844 O	84 27	37	5 1,300	6,000 + 7,500	12,000 11,000	22,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1845 1845 O 1846	48 33 52	5 55	0 1,500	+ 6,200 9,000	+ 11,000 17,500	17,500 22,500	34,000	45,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	110K n/m	250F n/m
1846 O 1847	37	5 60	0 2,600	6,000	12,000	22,000	30,000 - 17,500	44,000 35,000	~ ~ ~	n/m	~ ~ ~ n/m	125K n/m	~ ~ ^ n/n
1847 O 1848	27 28	310	0 425 5 585	1,650 1,700	4,200 3,800	7,500 9,000	15,500 20,000	25,000 29,000	~ ~ ~	n/m	n/m 150K	n/m	n/m
1849 O	27	316	0 430	5,400 1,000	10,500 2,600	12,000	22,000 10,000	33,000 18,300	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1849 O 1850 Large Date 1850 Small Date	31 27 40	310	0 430	7,900 1,475 3,500	17,500 2,950 6,400	5,500 ~ ~ ~	13,650 ~ ~ ~	~ ~ ~ ! ~ ~ ~ ~	~ ~ ~	n/m \ ~ ~ ~ n/m	n/m ~ ~ ~ ; n/m	n/m ~ ~ ~ n/m	n/n ~ ~ ^ n/n
1850 O 1851	32	58:	5 2,450	5,500 1,700	12,500 3,500	~ ~ ~ 6,750	23,000	~ ~ ~	90,000	n/m n/m	n/m n/m	n/m n/m	n/m
1851 O 1852	28 27	320 5 310	0 800 0 425	+ 4,600 1,400	+ 5,000 3,500	8,000 5,000	17,000 19,500	29,000 30,000	~ ~ ~ 42,500	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1852 O 1853 3 over 2 1853	43	57:	5 1,400	7,900 4,500	19,000	26,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m
853 O	27 28 28	32:	5 750	1,000 2,700 1,800	2,900 10,000 4,800	5,300 ~ ~ ~ 8,400	14,150 ~ ~ ~ ~ ~ ~	- 25,000 ~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1854 O 1854 S	27 27	5 530	1,400	3,400 + 4,200	7,000	17,000 15,000	28,000 31,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	n/m n/m	n/n n/n
1855 1855 O	27 47	310	) 425	+ 3,400 8,000	+ 3,700 17,500	5,400	13,650	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ^ n/n
1855 <b>S</b> 1856	1,00	310	0 440	13,000	25,000	4,450	~ ~ ~ 10,150	20,000	~ ~ ~	n/m	n/m	n/m	n/n
856 O 856 S	55 27	5 410	825	5,600 + 4,500	12,500 7,500	14,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
.857 .857 O .857 S	32 67 32	1,450	3,300	+ 3,400 10,500 4,600	10,250 20,000 8,700	16,000 ~ ~ ~ 9,700	~ ~ ~ ~ ~ ~ 11,900	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ! n/m ! n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ^ n/n n/n
1858 1858 O	3,75 27	5,200	8,200	12,500 2,900	27,000 7,000	7,700 ~ ~ ~ 11,500	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~   n/m	175K n/m	~ ~ n/n
1858 S 1859	1,10	2,350	3,900	+ 13,500 2,700	25,000 7,250	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m 10,000	n/m 42,500	n/m 70,000	n/n 125H
1859 O 1859 S	3,20 1,50	7,500	15,000	27,500 + 19,500	41,500 35,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
860 860 O	32 42	5 900	1,800	2,200 + 5,750	6,500 11,000	8,500 22,000	12,500	26,500	~ ~ ~	5,000 n/m	30,000 n/m	60,000 n/m	85,000 n/n
1860 S	1,85 27	310	0 400	19,000	35,000 + 5,000	+ 5,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m 5,000	27,500	n/m 40,000	n/n 80,000
861 S 862 862 S	1,10 40 1,30	775	1,800	13,500 3,500 15,000	27,500 9,500 30,000	12,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m 5,000 n/m	n/m 27,500 n/m	n/m 40,000 n/m	n/n 80,000 n/n
1863 1863 S	3,10 1,05	6,350	12,000	25,000 13,000	40,000 19,500	50,000	65,000	~ ~ ~	~ ~ ~	5,000 n/m	26,500 n/m	40,000 n/m	70,000 n/n
864 864 S	1,32 3,65	3,000	5,500	8,000 35,000	11,500 45,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	5,000 n/m	27,500 n/m	40,000 n/m	70,000 n/n
865 865 <b>S</b>	1,40 2,60	6,750	13,500	12,500 22,000	27,500 39,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	5,000 n/m	27,500 n/m	40,000 n/m	70,000 n/m
865 S Over Invert. 186	2,50 1,85			19,000 17,000	39,500 38,000	47,500 ~ ~ ~	60,000	85,000 ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
Vith Motto 1866 1866 S	60 1,10			12,500 11,000	18,000 19,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	4,250 n/m	22,500 n/m	35,000 n/m	60,000 n/m
867 867 S	1,15 1,80	1,950	3,600	11,500 + 13,000	22,500 35,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	35,000 n/m	60,000 n/n
868 868 <b>S</b>	43 1,00			5,000 + 6,000	10,750 20,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	4,250 n/m	25,000 n/m	35,000 n/m	52,500 n/n
869 869 S	1,15 1,05	1,900	4,250	11,500 10,500	27,500 19,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	4,250 n/m	22,500 n/m	32,500 n/m	52,500 n/n
1870 1870 CC	65 + 7,50	+ 22,500	40,000	6,900 60,000	14,500 80,000 37,500	100K	~ ~ ~ 125K	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	4,250 n/m n/m	22,500 n/m n/m	35,000 n/m n/m	60,000 n/n n/n
870 S 871 871 CC	75 1,10 1,75	2,100	3,100	7,200 + 28,000	27,500 15,000 + 50,000	+ 55,000	~ ~ ~ ~ ~ ~ + 65,000	~ ~ ~	~ ~ ~	4,250 n/m	24,000 n/m	34,000 n/m	60,000 n/n
871 S 872	82 1,85	1,150	4,600	11,000	22,000	13,000	26,000	~ ~ ~ ~ 47,000	~ ~ ~	n/m 4,250	n/m 22,500	n/m 35,000	n/m 60,000
872 CC 1872 S	1,85	6,100	17,500	+ 35,000 5,000	+ 55,000 16,000	+ 60,000	+ 65,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1873 1873 CC	3,20 2,90	7,400	18,000	20,000 + 42,500	37,500 + 55,000	+ 60,000	+ 65,000	~ ~ ~	~ ~ ~	4,250 n/m	22,500 n/m	35,000 n/m	60,000 n/n
873 S 874	75 + 22	+ 230	250	10,000 360	20,000	2,600	5,500	- 7,500	35,000	n/m 15,000	25,000	n/m 37,500	n/n 60,000
874 CC 874 S 875	63 80 30,00	2,300	4,750	+ 25,000 9,000 85,000	+ 40,000 35,000 ~ ~ ~	+ 50,000	+ 60,000 ~ ~ ~ ~ ~ ~	90,000 ~ ~ ~ ~ ~ ~ 1	~ ~ ~ ~ ~ ~	n/m n/m 20,000 j	n/m n/m 50,000 J	n/m n/m 80,000	n/n n/n 1501
875 CC 876	2,80	6,700	17,500	+ 40,000	55,000 45,000	60,000	70,000	~ ~ ~	~ ~ ~	n/m 4,000	n/m 20,000	n/m 32,500	n/n 50,00
876 CC 876 S	2,50 97	5,000	14,000	+ 35,000 16,000	+ 50,000 32,000	+ 60,000	+ 65,000 ~~~	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
877 877 CC	1,80 1,75	4,100	11,000	+ 10,500 21,000	24,000 40,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	4,000 n/m	20,000 n/m	32,500 n/m	50,00 n/n
877 S 878	+ 22	1 + 22	3 260	+ 11,000	+ 22,000	+ 1,550	+ 4,160	7,000	23,000	4,000	20,000	n/m 32,500	n/r 50,00
878 CC 878 S	2,45 35	425	5 1,200	28,000 2,800	40,000 12,500	17,500	24,500	33,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m 26,500	n/r n/r 42,50
879 879 CC 879 O	+ 22 4,20 1,40	8,250	17,500	285 30,000 + 16,000	400 55,000 25,500	+ 945	+ 3,320 ~ ~ ~ ~ ~ ~	6,100 ~ ~ ~ ~ ~ ~	11,500	3,600 n/m n/m	n/m n/m	26,500 n/m n/m	42,50 n/r n/r
879 S 880	+ 22	+ 22	8 + 250	380 + 235	790	+ 1,650 + 430	4,400 + 2,760	+ 3,350	~~~	n/m 3,500	n/m 16,000	n/m 25,000	n/r 42,50
880 CC 880 O	37 28	5 610 5 525	1,150 1,050	+ 4,500 3,400	10,500 6,000	17,500 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ !	n/m n/m	n/m n/m	n/m n/m	n/r n/r
880 S 881	+ 22 + 22	1 + 221	3 + 230	255 + 235	285 + 245	+ 750 + 410	+ 3,540 1,000	+ 1,950 20,000	6,000	3,500 n/m	n/m 16,000	25,000	37,50
881 CC 881 O	+ 36 30 + 22	550	860	+ 1,800 2,500 + 235	+ 4,400 5,250 + 250	8,000 ~ ~ ~ 445	16,000 ~ ~ ~ + 3,320	30,000	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r n/r
881 S 882	+ 22 + 22	+ 228	8 + 230	+ 235 + 235 8 800	+ 250 + 245 + 17,800	+ 443 + 410 24,000	950 34,000	+ 1,950	~ ~ ~	3,300 n/m	14,000 n/m	22,500 n/m	37,50 n/i
882 CC 882 O 882 S	+ 50 30 + 22	390	900	8,800 1,700 295	+ 17,800 4,350 350	8,750 + 800	14,250 1,800	7,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
883 883 CC	+ 22 + 40	+ 228	3 + 230	+ 235 + 3,750		+ 440 + 18,500		4,500 ~ ~ ~	~ ~ ~	3,300 n/m	14,000 n/m	22,500 n/m	37,50 n/
883 O 883 S	1,80	5,750	7,750	12,500 400	26,500 <b>72</b> 5	~ ~ ~ 2,900	~ ~ ~ 8,000	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
	+ 22	+ 228	8 + 240	265	475	+ 970	+ 3,220	+ 3,540	~ ~ ~	3,300	14,000	22,500	40,00
884 884 CC 884 S	+ 42 + 22	+ 800		+ 4,650 295	+ 9,400 350	+ 16,500 + 970	28,000 4,150	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i

Liberty H	ead 1	838	<b>—</b> l	907																
	1	F20	X	F40	AU	150	AUS	58	MS6	60	MS62		MS63	MS	664	MS65	PR60	PR63	PR64	PR65
With Motto		224		22		240		0.55			-									
5		224	+	230 228	+	240 230	+ +	255 235		260	+ 460			1	4,250	~ ~ ~	3,200	12,000	21,000	37,5
4		230	1 *	240	*	265	+	350	+	250 500	+ 410		1,250		3,400	~ ~ ~	n/m	n/m	n/m	n/
44 5		224	+	228	+	230	+	235	+	250	2,100 + 420		3,500		6,500	~ ~ ~	3,200	11,500	19,500	32.50
84		224	1	230	_	_			T	$\overline{}$		-4	2,500		3,600	~ ~ ~	n/m	n/m	n/m	n/
1555 0		224		230		245 250		275		440	2,100		4,060		6,500	~ ~ ~	3,100	10,000	19,500	32,50
1333		224	T.	228		230		265 235		410 260	+ 1,220		3,740		~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/:
1549		310	, ·	385	T	750	T T	1,150	+	1,800	+ 520 3,000		2,230		3,350	~ ~ ~	n/m	n/m	n/m	n/
1889 5		224	+	228	+	230	+	235	+	255	+ 445		5,500 1,250		2,950	~ ~ ~	3,100	10,750	21,000	37,50
1890		224	+	228	+	245		285		475		-			_	~~~	n/m	n/m	n/m	n/ı
1890 CC		360	+	390	+	520	+	840	+	1,450	+ 1,450 + 4,500		4,500	1	6,500	11,500	3,000	10,250	+ 20,000	32,50
1891	+	224	;	228	+	230	+	235	Τ.	260	+ 4,500		10,000 3,280		3,550	~ ~ ~	n/m	n/m	n/m	n/i
1891 CC		360	+	390	+	475	+	545	+	650	+ 1,400		3,840		11,500	~~~	3,100	9,000	17,500	27,50
1892	1	224	+	228	+	230	+	235		245		_		-			n/m	n/m	n/m	n/ı
1592 CC		360	1 +	390	+	520		1,125	+	2,600	+ 410		1,220 7,250		2,100 19,500	5,500	3,000	10,250	19,500	29,00
1892 O	+	224	+	228	+	235	+	240	,	275	+ 1,850		4.000		~ ~ ~	~ ~ ~	n/m n/m	n/m	n/m	n/i
1892 S	+	224	+	228		240		265		320	+ 820		3,120		3,550	~~~	n/m n/m	n/m n/m	n/m	n/1
1893	+	224	+	228	+	230	+	235	+	245	+ 410	_	770		1,670				n/m	n/1
1893 CC	+	360	+	600	+	1,200		2,750		5,400	+ 11,000	+	14,500		~ ~ ~	~ ~ ~	3,100	10,250	19,500	30,00
1893 O	+	245		275		325		360		480	+ 1,500		4,250		~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r
1893 S	+	224	+	228	+	235		245		270	+ 820	+	3,640		4,100	~ ~ ~	n/m	n/m	n/m	n/n n/n
1394	+	224	+	228	+	230	+	235	+	245	+ 410		770		1,660	9,550	3,100	11,500		
1894 O		224	+	230		265		400	,	675	+ 1,170		3,900		~~~	9,550	n/m	n/m	19,500	30,00
1894 S	+	240		315		575	1	1,100		2,750	5.500		8,000		~~~	~ ~ ~	n/m	n/m	n/m n/m	n/n
1895	+	224	+	228	+	230	+	235	+	245	+ 410	+ .	835		1,870					n/n
1895 O	+	224	+	228		260	,	320	•	390	+ 1,020		3,540		~~~	8,000	2,550 n/m	8,950 n/m	14,300 n/m	27,000
1895 S	+	224	+	235		360		840		1,800	2,850		7,500		17,500	~ ~ ~	n/m	n/m	n/m	n/n
1396	+	224	+	228		230		240		260	+ 420		1,550		2,500	~~~	2,500	8,950	14,500	n/n 27,000
1896 S	+	224	+	228		370		700		1,750	3,300		9,000		~~~	~ ~ ~	n/m	n/m	n/m	n/n
1897		224	+	228	+	230	+	235	+	245	+ 410	+	770	+	1,670	6,000	2,550	10,750	19.000	31,000
1897 O	+	230		235		260		300		525	+ 895		3,540		8,350	~ ~ ~	n/m	n/m	n/m	n/n
1897 S	+	224	+	228		255		350		575	+ 1,220	+	3,640		~~~	~ ~ ~	n/m	n/m	n/m	n/n
1898	+	224	+	228	+	230	+	235	+	245	+ 410	+	1,140	+	1,680	4,450	2,400	8,750	14,200	26,40
1898 S	+	224	+	228	+	230	+	235		285	+ 460	+	3,440	+	4,000	~~~	n/m	n/m	n/m	n/n
1899	+	224	+	228	+	230	+	235	+	245	+ 410	+	770	+	1,670	+ 3,700	2,500	8,750	14,200	26,40
1899 O	1 +	230		235		270		290		410	+ 1,170	+	3,740		4,500	~~~	n/m	n/m	n/m	n/n
1899 S	+	224	+	228	+	235	+	240	+	265	+ 450	+	2,500	-	5,100	~~~	n/m	n/m	n/m	n/n
1900	+	224	+	228	+	235	+	240	+	265	+ 410	+	770	+	1,670	+ 7,000	2,350	8,750	14,200	26,40
1900 S	+	230		245		300		335		620	+ 970		4,000		~~~	~~~	n/m	n/m	n/m	n/n
1901	+	224	+	228	+	230	+	235	+	245	+ 410	+	765		1,660	+ 3,800	2,300	8,750	14,200	26,40
1901 O	+	224	+	230		240		255		285	+ 670	+	2,500		4,400	~ ~ ~	n/m	n/m	n/m	n/n
1901 S 1902	+	224	+	228	+	230	+	235	+	245	+ 410	+	765		1,660	+ 3,700	n/m	n/m	n/m	n/n
1902 S		224 224	+	228	+	230	+	235	+	255	+ 470	+	1,730		2,550	6,750	2,300	8,750	14,200	26,40
			+	228	+	230	+	235	+	245	+ 410	+	765		1,660	+ 3,700	n/m	n/m	n/m	n/r
1903 1903 O	+	224	+	228		230		240		260	+ 430	+	1,730		2,250	~ ~ ~	2,300	8,750	14,200	26,40
1903 S	+	224 224	+	230		240		255		290	+ 510		2,370		~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
			+	228	+	230	+	235	+	250	+ 420	+	845		1,700	+ 3,700	n/m	n/m	n/m	n/n
904	+	224	+	228	+	230	+	235	+	250	+ 420		1,650		2,400	4,700	2,350	9,750	18,000	32,00
904 O 905	+	224	+	228	+	235		245		270	+ 720	+	2,600		3,600	12,000	n/m	n/m	n/m	n/n
.905 S	+	224 224	+	228	+	230	+	235	+	245	+ 410	+	1,010		1,850	+ 6,250	2,300	8,750	14,200	26,40
	- +		+	228	+	250		350		775	1,450	+	3,640		6,250	~~~	n/m	n/m	n/m	n/n
906 906 P	+	224	+	228	+	230	+	235	+	250	+ 410	+	1,730		2,200	6,250	2,300	8,750	14,200	26,40
906 D	+	224	+	228	+	230	+	235	+	245	+ 445	+	825		1,800	+ 3,850	n/m	n/m	n/m	n/r
906 O 906 S	+	224	+	230		260		275		310	+ 645	+	2,760		3,300	9,500	n/m	n/m	n/m	n/n
	+	224	+	230		265	-	325		375	+ 770	+	3,440		4,800	10,500	n/m	n/m	n/m	n/n
907	+	224	+	228	+	230	+	235	+	245	+ 410	+	765		1,660	5,750	2,300	8,750	14,200	26,40
907 D	+	224	+	228	+	230	+	235	+	250	+ 420	+	1,400		1,980	~ ~ ~	n/m	n/m	n/m	n/m
907 S	+	224	+	230		245		300		420	+ 870	+	3,640	+	3,950	~~~	n/m	n/m	n/m	n/m

These are the last know	n prices for thes	e rarer issues.			VUD		GLES	These pr	ices are applic	able to grade	s as standardi	zed by PCGS	and NGC.
Liberty H	ead 1849	9 - 1907	7										
No Motto Ty 1													
1849 1 Minted 1850	~ ~ ~	~~~	~~~	~~~	~ ~ ~	~~~	~ ~ ~	~~~	~~~	~~~	~~~	~~~	~ ~
1850 Q	505 625	850 1.050	2,000 6,000	+ 4,500 15,000	+ 5,000 27,000	14,000	34,000	55,000	~~~	~ ~ ~	~~~	~ ~ ~	~ ~
1851	480	505	675	+ 1,550	2,300	7,000	14,000	27,000	~~~	n/m	n/m	n/m	n/
1851 O	545	700	1,600	9,000	16,000	30,000	14,000	27,000	~~~	n/m n/m	n/m n/m	n/m n/m	n/ n/
1852	480	515	700	+ 1,750	2,800	7,000	11,500	17,000	~~~	n/m	n/m	n/m	n/
1852 O	565	700	1,600	+ 12,000	13,500	24,000	~~~	~~~	~~~	n/m	n/m	n/m	n/
1853 3 over 2	575	950	2,850	10,000	28,500	37,000	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/.
1853	480	515	675	+ 1,750	3,360	11,000	18,000	~~~	~~~	n/m	n/m	n/m	n/
1853 O	545	900	2,400	13,500	22,000	~~~	~~~	~~~	~~~	n/m	n/m	n/m	n/
854 854 O	480	510	675	1,800	4,260	9,000	17,500	~~~	~ ~ ~	~~~	~~~	~ ~ ~	~~
1854 S	+ 65,000 505	+ 105K 600	+ 175K 1,200	260K 2,400	325K 4,000	6,000	11,000	18,000	37,000	n/m	n/m	n/m	n/s
1855	480	530	850	2,750	_					n/m	n/m	n/m	n/
1855 O	1,700	4,500	16,000	33,000	6,000 62,000	11,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m	n/m	n/ n/
1855 S	480	500	800	2,300	5,250	7,250	11,000	16,500	~~~	n/m	n/m n/m	n/m n/m	n/
856	490	530	925	3,200	6,500	11,000	18,500	~ ~ ~	~~~	n/m	n/m	n/m	n/
856 O	+ 75,000	+ 115K	+ 240K	300K	350K	400K	500K	~~~	~~~	n/m	n/m	n/m	n/
1856 S	480	515	825	1,850	4,000	5,500	8,500	14,000	24,000	n/m	n/m	n/m	n/
1857	480	500	700	1,550	2,600	+ 8,000	19,000	~~~	~~~	n/m	n/m	n/m	n/i
1857 O	775	1,275	3,300	+ 15,500	+ 22,500	50,000	85,000	~~~	~ ~ ~	n/m	n/m	n/m	n/1
1×57 S	480	505	680	1,300	3,500	4,300	5,200	- 6,600	+ 9,500	n/m	n/m	n/m	n/i
858	550	675	900	1,800	3,600	12,500	26,500	~ ~ ~	~~~	~~~	~~~	~ ~ ~	~ ~
1858 O 1858 S	1,000 480	1,550 515	4,500 735	13,000	30,000	50,000	~~~	~~~	~~~	n/m	n/m	n/m	n/
1859	700	1,550	3,200	9,750	6,750	11,500	~~~	~~~	~~~	n/m	n/m	n/m	n/
859 O	2,500	5,250	+ 17,500	36,000	23,000 62,000	~ ~ ~	~~~	~~~	~ ~ ~	20,000 n/m	57,500	110K	200 n/s
1859 S	480	500	675	1,400	3,600	9,000	28,000	~ ~ ~	~~~	n/m	n/m n/m	n/m n/m	n/s
360	480	500	650	1,250	2,850	+ 8,000	14,000	31,000	~ ~ ~	15,000	47.500	85,000	180
1860 O	2,350	4 650	+ 17,500	36,000	65,000	~ ~ ~	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/i
860 \$	480	500	750	+ 5,250	+ 5,700	7,500	14,500	~ ~ ~	~~~	n/m	n/m	n/m	n/ı
86	465	490	650	1,150	+ 2,000	+ 5,600	+ 8,500	+ 12,000	26,000	15,000	47,500	85,000	180
36 0	1 800	3,100	+ 16,000	36,000	65,000	90,000	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/:
86 Page t R	480	515	1,175	2,900	+ 8,000	14,000	22,000	~ ~ ~	~~~	n/m	n/m	n/m	n/
PitR	9 000	~ ~ ~ 18,500	~ ~ ~ 37,500	~ ~ ~ 75,000	~ ~ ~ 125K	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/ n/
362	675	1 075	3,000	9.000	13.000	16,000	24.000	~ ~ ~		15.000	n/m 40.000	n/m 70,000	140
NO2	465	560	1,275	4,400	7,700	17,000	28,500	2 2 2	~ ~ ~	15,000 n/m	40,000 n/m	70,000 n/m	140 n/
411	715	640	2,000	11,000	15,000	+ 23,500	29,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	75,000	160
	480	570	1,025	3,500	5,500	14,000	22,000	~~~	~ ~ ~	n/m	n/m	n/m	23/3
4	570	750	1,300	5,000	10,000	~~~	~~~	~~~	~~~	15,000	40,000	70,000	150
MIL.	46"	490	1,250	3,250	+ 6,600	10,000	+ 21,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/1
	480	515	725	2,150	4,400	+ 12,750	+ 19,000	21,000	45,000	15,000	40,000	70 000	150
	480	510	720	2.200	3,000	+ 5,200	+ 6,250	+ 7,500	13,000	n/m	ถ/ถา	n/m	n
pert, 3	1 200	2.800	20,000	55 000	80.000	~~~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	17/171	111

Liberty	Head	1849	-1907													
With Motto Ty 2		VF20	XF40	AU50		AU58		MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1866 1866 S		+ 490	585	940		2,500		3,600	11,500	21,000	~ ~ ~	~ ~ ~	15,000	32,500	66,000	130K
1867 1867 S		+ 465 + 460	+ 500 + 485	925 675	+	7,500 1,400	+	2,000	4,650	14,500	~ ~ ~	~ ~ ~	n/m 11,000	n/m 32,500	n/m 66,000	n/m 130F
1868	-	+ 460	515 850	1,175	-	5,000		10,500 8,500	21,000	29,000	~~~	~~~	n/m 11,000	n/m 32,500	n/m 66,000	n/n 130H
1868 S 1869		+ 460 + 510	525 675	900 930		3,260 2,800	+ +	7,000 5,000	21,000 7,500	~ ~ ~ 15,500	~ ~ ~ 34,000	~ ~ ~	n/m 11,000	n/m 32,500	n/m 66,000	n/n 130H
1869 S 1870		+ 460 520	+ 475 700	800	+	2,300	+	4,200	13,000	22,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
1870 CC 1870 S		+ 85,000	+ 115K	1,225 225K		3,600 350K		6,700 500K	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	11,000	32,500 n/m	66,000 n/m	130F n/n
1871		+ 470	+ 485	1,150	+ +	2,300		3,800	13,000 8,500	21,500 19,000	~~~	~ ~ ~	n/m 11,000	n/m 32,500	n/m 66,000	n/n 130I
1871 CC 1871 S		4,800 + 460	8,000 + 470	20,000 530	+	33,000 1,600	+	60,000	100K 7,200	200K 16,000	29,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1872 1872 CC		+ 465	+ 485	520	+	1,500	+	2,500	8,750	18,500	~~~	~ ~ ~	11,000	32,500	66,000	130H
1872 S		1,400 + 460	1,800 + 465	4,000 505	++	13,000 1,500	+	21,000 2,500	~ ~ ~ 8,500	2 ~ ~ ~ 18,000	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1873 Closed 3 1873 Open 3		+ 500 + 460	560 + 465	800 + 475		1,300 525	+	1,900 760	7,000 2,650	+ 9,000	+ 23,750	60,000	11,000 n/m	32,500 n/m	66,000 n/m	130F n/n
1873 CC Closed 3 1873 S Closed 3	1	1,650 + 460	2,650 + 465	+ 5,300 + 475	+	14,500 600	+	22,000 1,400	40,000 + 4,000	+ 80,000 15,500	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1874 1874 CC		+ 460 825	+ 465 1,100	+ 475 1,800		550 3,600		900 6,500	7,700 15,000	14,500	36,000	~ ~ ~	11,000	32,500	66,000	1301
1874 S		+ 460	+ 465	+ 475		525		1,000	+ 7,500	19,000	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1875 1875 CC		+ 460 800	+ 465 950	+ 475 1,150		535 1,400	+ +	775 1,950	2,800 6,500	+ 9,000 13,000	+ 45,000	~ ~ ~	15,000 n/m	50,000 n/m	90,000 n/m	1601 n/n
1875 S 1876		+ 460	+ 465 + 465	+ 475 + 475		500 500	+	775 760	3,250 2,800	12,000 + 9,100	28,000 + 23,500	~~~	n/m 11,000	n/m 32,500	n/m 66,000	n/n 130F
1876 CC 1876 S		800 + 460	950 + 465	1,200		2,000 500		3,700 760	10,250 2,800	26,000 + 9,100	+ 23,500	~ ~ ~	n/m	n/m	n/m	n/n
Dollars on rev Ty 3													n/m	n/m	n/m	n/n
1877 1877 CC		+ 455 925	+ 458 1,150	+ 460 1,700	+	475 6,000	+	675 12,000	+ 1,575	4,100	11,500	17,500 ~ ~ ~	+ 9,000 n/m	24,000 n/m	40,000 n/m	85,000 n/n
1877 S 1878		+ 455 + 455	+ 458 + 458	+ 460 + 460	+	475 470	+	625 575	2,000 + 1,225	10,500 + 5,000	12,500	~~~	n/m + 9,000	n/m 26,000	n/m 47,500	n/n 85,000
1878 CC 1878 S		1,450 + 455	2,100 + 458	+ 3,850 + 460		10,000 465		19,000 625	3,300	~ ~ ~ 16,100	~ ~ ~ 35,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1879		+ 455	+ 458	+ 460	+	535	+	825	3,300	11,000	~ ~ ~	~ ~ ~	+ 9,000	27,500	42,500	85,000
1879 CC 1879 O		1,500 5,500	2,500 7,500	4,750 22,000		14,500 32,000		24,500 63,000	30,000 76,000	94,000	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1879 S 1880	-	+ 455 + 455	+ 458 + 458	+ 460	+	560 900	+	2,200	9,000 5,500	37,000 12,000	~~~	~ ~ ~	n/m + 9,000	n/m 25,000	n/m 40,000	n/m 75,000
1880 S 1881		+ 455 3,400	+ 458 5,000	+ 460 10,000	+	495 19,000	+	800 45,000	3,200 60,000	12,500	23,000	~ ~ ~	n/m + 9,000	n/m 25,000	n/m 40,000	n/m 90,000
1881 S		+ 455	+ 458	+ 460	+	485	+	725	2,600	15,500	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1882 1882 CC		5,250 850	18,000 1,000	30,000 1,400		50,000 3,000		58,000 4,750	72,000 7,500	100,000	~~~	~~~	+ 9,000 n/m	25,000 n/m	40,000 n/m	75,000 n/m
1882 S 1883 Proof Only		+ 455	+ 458	+ 460	+	465 ~ ~ ~	+	625 n/m	2,000 n/m	12,500 n/m	n/m	n/m	n/m 20,000	n/m 45,000	n/m 90,000	n/m 140k
1883 CC 1883 S		825 + 455	975 + 458	1,200 + 460	+	2,000 465	+	2,950 565	6,500 + 875	15,000 7,700	21,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1884 Proof Only 1884 CC		~ ~ ~ 800	~ ~ ~ 950	~ ~ ~ 1,175		~ ~ ~ 1,700		n/m 2,100	n/m 5,000	n/m	n/m ~ ~ ~	n/m	20,000 n/m	45,000 n/m	90,000 n/m	140K
1884 S		+ 455	+ 458	+ 460	+	465	+	565	+ 925	5,300	14,000	~~~	n/m	n/m	n/m	n/m
1885 1885 CC		5,000 1,550	6,250 2,250	+ 10,500 4,100		26,000 6,250		30,000 8,200	34,000 20,000	45,000 ~ ~ ~	~ ~ ~	~~~	15,000 n/m	22,500 n/m	35,000 n/m	+ 65,000 n/n
1885 S 1886		+ 455 7,000	+ 458 12,000	+ 460 22,500	+	465 <b>29</b> ,000	+	565 35,000	+ 825 45,000	5,300 55,000	13,700	~ ~ ~	n/m 14,000	n/m 20,000	n/m 33,000	n/n + 64,000
1887 <b>P</b> roof Only 1887 S		~ ~ ~ + 455	~ ~ ~ + 458	+ 460		~ ~ ~ 465	+	n/m 575	n/m 1,700	n/m 12,000	n/m 18,000	n/m ~ ~ ~	22,500 n/m	+ 40,000 n/m	+ 75,000 n/m	+ 100H
1888 1888 S		+ 455 + 455	+ 458 + 458	+ 460 + 460	+	465 465	+ +	575 575	+ 1,075 + 725	3,500 4,200	9,500 8,650	26,000	6,500 n/m	18,000 n/m	28,500 n/m	+ 62,500 n/n
1889		470	475	500	+	550	+	625	+ 1,125	8,000	~~~	~~~	7,500	18,500	29,000	+ 63,000
1889 CC 1889 S		925 + 455	1,075 + 458	1,550 + 460	+	2,000 465	+	2,650 575	6,500 + 775	13,000 5,200	14,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1890 1890 CC		+ 455 800	+ 458 875	+ 460 1,050	+	475 1,400	+	575 1,900	+ 975 6,600	+ 5,500 + 21,000	13,000	~ ~ ~	6,500 n/m	17,250 n/m	28,500 n/m	+ 62,500 n/n
1890 S		+ 455 2,450	+ 458 3,750	+ 460 6,500	+	475 25,000	+	575 32,000	+ 850	6,800	+ 11,000	~ ~ ~	n/m 6,500	n/m 17,500	n/m 32,000	n/n + 64,000
1891 1891 CC		2,600	5,750	7,000		10,000		13,500	23,000	32,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n n/n
1891 S 1892		+ 455 850	+ 458 1,200	+ 460	+	2,850	+	525 4,750	+ 675 7,750	+ 3,100 13,500	8,500 21,500	29,000	6,500	n/m 17,250	29,000	+ 63,000
1892 CC 1892 S		875 + 455	1,050 + 458	1,450 + 460	+	1,800 465	+	3,200 525	10,500 + 635	+ 20,000 3,160	~ ~ ~ 8,400	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1893 1893 CC		+ 455 1,050	+ 458 1,300	+ 460 1,500	+	465 2,000	+	525 3,000	+ 635 8,500	2,400 + 15,000	4,860	~ ~ ~	6,500 n/m	17,500 n/m	32,000 n/m	+ 64,000 n/n
1893 S		+ 455	+ 458	+ 460	+	465	+	525	+ 640	+ 3,100	10,000	~ ~ ~	n/m	n/m	n/nı	n/n
1894 1894 S		+ 455 + 455	+ 458 + 458	+ 460 + 460	+	465 465	+ +	525 525	+ 570 + 575	+ 1,300 + 2,500	4,200 5,200	~ ~ ~	6,500 n/m	17,250 n/m	28,500 n/m	+ 62,500 n/n
1895 1895 S		+ 455 + 455	+ 458 + 458	+ 460 + 460	++	465 465	++	525 525	+ 570 + 580	+ 1,100 + 2,500	+ 2,960 4,500	9,200 10,500	6,500 n/m	17,250 n/m	28,500 n/m	+ 62,50 n/n
1896 1896 S		+ 455 + 455	+ 458 + 458	+ 460 + 460		465 465	+ +	525 525	+ 570 + 570	+ 1,550 1,750	+ 2,760 5,200	+ 10,500	6,500 n/m	17,250 n/m	27,500 n/m	+ 62,50 n/r
1897 1897 S		+ 455 + 455	+ 458 + 458	+ 460 + 460	+	465 465	+ +	525 525	+ 570 + 570	+ 1,050 1,150	2,450 3,300	+ 10,300	6,500 n/m	17,750 n/m	28,500 n/m	+ 62,50 n/r
1898		+ 455	+ 458	+ 465	+	475	+	575	+ 975	+ 4,000	8,100	~~~	6,500	17,250	27,500	+ 62,50 n/r
1898 S 1899		+ 455 + 455	+ 458 + 458	+ 460 + 460	+	465 465	+	525 525	+ 575 + 570	1,000 + 830		9,500 + 9,000	n/m 6,500	n/m 17,250	n/m 27,500	+ 62,50
1899 S 1900		+ 455 + 455	+ 458 + 458	+ 460	+	465 465	+	525 525	+ 575 + 570	+ 800	+ 2,750 + 1,640	+ 11,000 4,900	n/m 6,500	17,250	n/m 27,500	n/n 50,50
1900 S 1901		+ 455 + 455	+ 458 + 458	+ 460 + 460		465 465	+ +	525 525	+ 570 + 575	+ 1,850 + 825	4,700 + 1,640	10,000 5,000	n/m 6,500	n/m 17,250	n/m 27,500	n/r 51,50
1901 S		+ 455	+ 458	+ 460	+	465	+	525 750	+ 600 1,500	+ 3,560 7,750	6,400	~~~	n/m 6,500	n/m 17,250	n/m 27,500	n/r 51,50
1902 1902 S		+ 455 + 455	+ 458 + 458	+ 500 + 460	+	575 465	+	525	+ 600	3,260	8,500	+ 15,000	n/m	n/m	n/m	n/r 51.50
1903 1903 S		+ 455 + 455	+ 458 + 458	+ 460 + 460		465 465	+	525 525	+ 570 + 635	+ 800 1,350	+ 1,640 2,400	4,900 + 10,000	6,500 n/m	17,250 n/m	27,500 n/m	n/ı
1904 1904 S		+ 455 + 455	+ 458 + 458	+ 460 + 460		465 465	+ +	525 525	+ 570 + 570	+ 780 + 825	+ 1,550 + 1,640	+ 4,460 5,250	6,500 n/m	17,250 n/m	27,500 n/m	50,50 n/i
1904 S		+ 455	+ 458	+ 460 + 460 + 460	+	575 465	+	800 525	3,000 + 575	10,500 3,000	24,000	~ ~ ~ 14,000	6,500 n/m	17,250 n/m	27,500 n/m	51,50 n/i
1005 6		+ 455 + 455	+ 458 + 458	+ 460	+	465		550	850	4,800	8,800	13,500	6,500	17,250	27,500	50,50
			450	+ 460	+	465	+	525	+ 600	+ 2,000		13,000	n/m	n/m	n/m	n/n n/n
1906 1906 D		+ 455 + 455	+ 458 + 458	+ 460		465	+	525	+ 650	1,800	4,000	15,000	n/m	n/m	n/m	11.1
1905 S 1906 1906 D 1906 S 1907					+ +	465 465 465	+	525 525 525	+ 650 + 570 + 575	+ 800 + 1,850	+ 1,750	5,100 + 5,700	6,500 n/m	17,250 n/m	27,500 n/m	50,50 n/r

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